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ABSTRACT

The master plan for development of library services in Maryland provides direction and guidelines for state and local programs and activities to meet library and information needs of . Maryland's citizens. This report describes progress made in 1975 toward meeting master plan recommendations. It reviews the programs and activities of the State Division of Library Development and Services, academic libraries, school library media centers, and public libraries at local, regional, and State Library Resource Center levels. It provides recent data on library financing, collections, staffing, facilities, and utilization of state library resources. Updated tables provide data on services, collections, expenditures, personnel, and students for public and school library systems. (Author/KP)

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1976 STATUS REPORT

ON THE

MASTER PLAN FOR THE DEVELOPMENT OF LIBRARY SERVICES

IN THE STATE OF MARYLAND

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FORWARD

Master Plan for the Development of Library Services in the State of Maryland 1976-1980 represents a milestone in planning for library development in the state. The Plan provides direction and guidelines for State and local programs and activities in order to meet the library and information needs of Maryland's citizens.

This report describes the progress that has been made during calendar year 1975 in meeting Master Plan recommendations. It reviews the programs and activities undertaken by the State Division of Library Development and Services, as well as by academic libraries, school library media centers, and public libraries at the local, regional, and State Library Resource Center levels. It provides the most recent data available on library financing, collections, staffing, facilities, and utilization of the library resources in the state.

It is hoped that this first annual progress report will provide the information and analyses essential to further development and implementation.

INTRODUCTION

The Master Plan recognizes that information and knowledge are needed daily by Maryland citizens in communities across the state, in schools and colleges, and in whatever locale and circumstances they find themselves. The Plan is designed to provide a program to meet these needs, to provide convenient access, to utilize library resources in the state in an effective and economic may, and to set forth a framework for systematic development.

The Plan recommends: strengthened resources of collections, staff and service programs for all types of libraries, the development of local plans to meet identified needs of the local clientele, and increased interdependence among all types of dibraries through joint planning, development, and sharing of resources. These elements coalesce in a series of recommendations designed to utilize the State and Regional Library Resource Centers and other major library collections in the state through a planned State Library Network.

This first report reviews action since the approval of the <u>Master Plan</u> and reports progress toward the accomplishment of the <u>Plan's projectives</u>.

The report is divided into four sections:

Maryland's Public Libraries
The State Library Network
School Library Media Centers
Academic Libraries

At the conclusion of the public library section and the school library media section are updated tables which reflect total state information as well as information for each of the 24 systems. Numbering of the tables corresponds to the numbering in the Master Plan.

MARYLAND'S PUBLIC LIBRARIES.

Public libraries assist the citizens of a democratic society by providing the information and knowledge necessary for full exercise of citizenship and for educational, recreational, or personal development.

In Maryland, public libraries are organized into 24 library systems. Each system is governed by a local board of library trustees. The services the system offers are designed to meet the information needs of both individuals and groups through:

- Providing materials and programs of adult and continuing education
- . Collecting informational, educational, and cultural materials in all forms
- Supporting the educational programs of other institutions and agencies both formal and informal
- . Serving as community information centers
- . Providing special information, materials, and services to local government agencies
- Developing special programs and materials to reach and serve the undereducated and economically disadvantaged segment of the community.

Information about public libraries in the Master Plan covered the years 1971-72. Comparison with 1968 figures indicated that registered porrowers and circulation had increased steadily over the years. Updated figures for borrowers and circulation (see tables 2 and 3) indicate that the increase is still continuing on a statewide basis.

The information which follows reports on the progress made on planning, on implementing standards, on financing public libraries, and on facilities. Tables which were contained in the Master Plan have been updated and are gathered at the end of the section.

Planning and Development

As a part of its legally designated responsibility, the Division of Library Development and Services is actively concerned with providing leadership in the development of planned library services throughout the state. This responsibility was referred to in the Master Plan and the Plan itself is an example of exercising such a responsibility. A part of this planning function is addressed specifically in the standards as expressed in the three following recommendations.

It is recommended that each public library system develop longrange and annual plans based on an analysis of community needs and evaluation of present services.

Three county library systems and the three Regional Resource Centers (comprised of 17 county systems) have begun systematic planning. Prior to 1976, no system had performed a recent analysis of community needs on systematically evaluated services. Six needs-assessment studies were begun (supported by Library Services and Construction Act funds) and will provide an information base for planning.

Public library systems which are in the planning process have approached the task by appointing a planning committee. Membership in these committees varies but, generally, they are composed of administrators, trustees, county officials, community leaders, library staff members, and staff of the Division of Library Development and Services.

The staff of the Office of Public Library Services, DLDS, has formulated a planning model outline. A revised draft of the outline has been used by individual library systems and the completed model is scheduled for release in 1976.

It is recommended that the Division of Library Development and Services assists local units in program development through staff training, consultant services, study, and research projects.

In order to assist local units in program development, the Division of Eibrary Development and Services conducted training programs which emphasized the priorities as expressed in the Master Plan. Topics covered in workshops and conferences included special programs such as disadvantaged and information and referral as well as the planning process and specialized subject materials.

In preparing library systems to plan, the Division of Library Development and Services, in cooperation with Miami University, conducted nine workshops and institutes during calendar year 1975 in the areas of planning, management techniques, and development of stated public library objectives. Two hundred seventy-live public (library trustees, administrators, Division staff, and key public library middle management staff were involved in intensive and challenging programs.



Twelve regional workshops were held for public library staff in the areas of specialized subject materials (business, law, science and technology, and genealogy). The purpose of the meetings was to assist local library systems in building collections to meet Master Plan recommendations. Approximately 150 participants from ten county systems attended.

In order to fulfill its responsibilities for program development, the Office of Public Library Services has estable hed the following objectives and made progress, as reported, in accomplishing them.

To develop specialized information resources and services to serve local government officials

The Division assisted in the completion of a survey designed to examine the information needs of local and county government. The survey was done for the Western Library Region, of which Washington County is a part, and found that county government agencies were not being covered by any coordinated library service. The survey also indicated that the needs were extensive, that duplication was heavy, and that no coordination of information services existed. The, result was that, based on the findings and with the encouragement of government officials, it was decided to add a governmental Reference Services Department to the Washington County Free Library. An LSCA grant of \$49,940 was awarded to the library to inaugurate the service.

To provide information, referral, and other library services that will assist the educationally and culturally disadvantaged

During 1975, eight disadvantaged projects continued to be monitored and evaluated. Nine new service programs were inaugurated and ISCA grants, for a total of \$185,500, were awarded for their establishment. The purpose of these programs is to reach the unserved and non-users of traditional services such as hearing impaired, day-care centers, and nursing homes.

Library systems generally do not have a collection of materials which can be used by the undereducated. Sixteen counties examined their collections and discovered that the collections needed to be expanded greatly in this area. LSCA grants for a total of \$22,000 were awarded for this purpose.

In order to serve special groups, public librarians and adult education staff members must constantly be aware of the needs of the non-user and provide high interest/easy-to-read materials. During 1975 six training sessions were held to train and upgrade the abilities of approximately 400 existing staff members to work with these special groups.

An important element in delivering service to the disadvantaged and undereducated is referral to appropriate, agencies and individuals. Since referral service has been so effective for a special clientele, a major emphasis in current planning is to expand the service to include the total community.

In order to accomplish this, a DLDS specialist met with representatives of the 24 public library systems to determine their readiness to develop an information and referral service. During 1975, seven public library systems developed a plan to integrate information and referral service into their total service program. Four of these systems received ISCA grants totaling \$94,750 to support the program. Two of these systems have started to deliver services. Conferences were held with other State and county agencies to determine methods most suitable for coordination of services.

In order to make public librarians more comfortable with the delivery of a new service, extensive training has been done. Several components were included in the training sessions: methods to use for integration of I & R with traditional library services and techniques for organizing information, coordination with other agencies, and use of material. One workshop was conducted for 50 librarians and representatives from other I & R services and 20 training sessions involving eight local public library systems were held.

To develop a comprehensive public information program on library resources and services

Preliminary data on needs assessment studies show that a large percentage of the population is not aware of services offered by the public library systems. When the information from the studies has been analyzed, a public information program will be included in the local system plans.

To increase by 20 percent the number of library users

The number of adults and children who register for a library card is one indication of library use. Methods of registering borrowers and statistics of registration vary.



greatly throughout the state. In view of the number of systems which only make an estimate of registrations and those which do not register borrowers at all, statistical analysis is not wholly reliable. However, the reporting does give a general indication of use, From 1972 to 1975, 56,116 more people registered for cards throughout the state.

The Division of Library Development and Serv ces public library staff specialists used the <u>Master Plan</u> recommendations as the focal point for determining plans for action. Advisory and consultative services in the areas of Administration, Planning, Programs, and Facilities for the local library systems were provided. Evaluation of programs was also a priority activity on the part of the specialists.

It can be assumed that the studies and research being done for planning purposes will assist in the development of programs. Local units were also encouraged to plan cooperative and innovative programs which upon evaluation would act as guides to other systems. LSCA, Title I grants, for a total of \$392,290, were awarded for this purpose.

It is recommended that the Division of Library Development and Services with the cooperation of the local library systems and other agencies explores the application of newer forms of media and educational technology to the improvement of public library services and of public library operations.

Throughout the state, public libraries have been adding materials and equipment to facilitate the use of newer forms of media and educational technology. Microforms, microfilm, and microfiche now make available instantly vast collections of materials through reader-printer equipment. Video tape recordings provide instruction for citizens, community aural/visual history, increased capabilities for inservice training, and continuing education needs. Equipment and materials now available include:

Microfilm and microfiche reader/printers Video receivers/recorders. Cassettes Listening tables Language Master cards Experimental films Microfilm serials Stereo tapes

ISCA funds were allocated to the three regional library centers, and the State Library Resource Center in the amount of \$300,000 to help alleviate their wide discrepancies in meeting the minimum standards of 6,900 additional film prints.



Other federally-funded projects concerned with materials include:

Musicache (microfilm music scores)	\$ 5,000 \$20,000
Video quest (video cassette tapes) Microfilm periodical collections	\$13,000
Regional microfilm newspaper collection	\$16,000

To assist 19 local library systems in meeting the rapidly increasing cost of centralized acquisition, cataloging, and processing of library materials, the Maryland Materials Center was given a grant of \$20,000 for 1975.

The Division of Library Development and Services co-sponsored, with the University of Maryland, a workshop on data processing and networking. Approximately 50 participants from academic, public, and school libraries met to consider computer applications in the areas of acquisitions, serials, cataloging, and reference.

Library systems planning new building are advised and encourage to include special conduits, such as those needed for cable television, and to select special-type furniture for the utilization of new forms of material.



Standards for Public Libraries

Progress in the orderly development and maintenance of public library services throughout the state is related to the ability of local public library systems to identify the information needs of local clientele and develop services to meet these needs. "Standards for Public Libraries" included in the Master Plan, is intended to serve as a guideline for the local library system, as they determine local needs, evaluate the ability of their collections and services to meet these needs, and set priorities for improvement in collections and services.

The standards serve as a base for defining collection, staff, and service needs. They are also an integral part of the effort to obtain adequate financial support. While inflated costs have adversely affected growth in collections and staffing, some progress has been made.

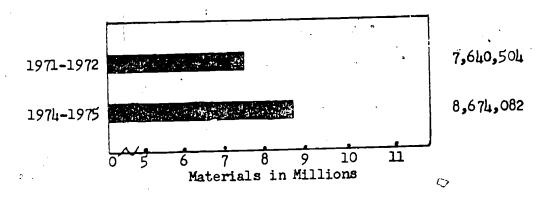
Collections

In order to meet proposed standards, it was noted in the Master Plan that annual expenditures would need to be increased \$2,000,000 annually statewide. Because it was not possible for all systems to meet this goal within the financing formulae proposed in the Plan, the following recommendation was proposed.

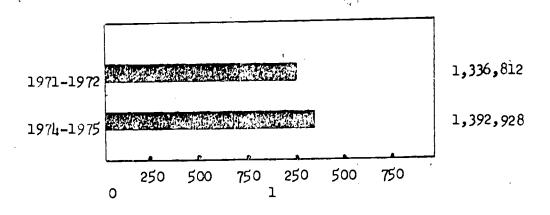
It is recommended that as a minimum each library system increase its annual rate of acquisitions so as to reach 2.5 books per capita within five years, and to increase holdings in journals and in nonprint materials so as to reach 50 percent of the number required to meet standards within five years.



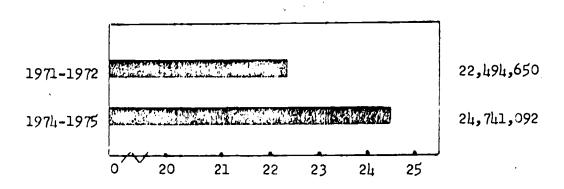
Total Materials in Maryland Public Libraries 1972 and 1975



Registered Borrowers in Maryland Public Libraries
1977 and 1975



Circulation in Maryland Public Libraries
1972 and 1975





In 1975 the 24 public library systems were given Library Services and Construction Act, Title I (Project V) grants, totaling \$400,000 to assist in increasing annual acquisitions. This meant that individual grants of \$16,875 were awarded to assist the local library systems in the development of materials collections to meet the Master Plan recommendation. ISCA projects were based upon improving identified program and service needs and upon assessing resources available within local areas. The projects emphasized expanding present materials collections and enhancing use through expanding service programs and the addition of nonprint material and equipment.

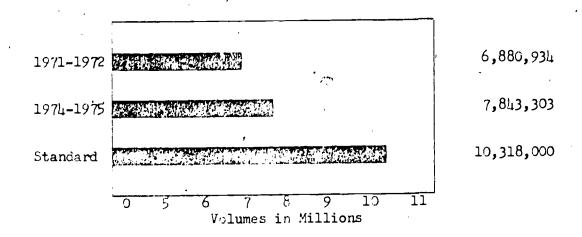
The standards proposed the following series of recommendations for development of collections. Tables which include information concerning individual county systems are found at the conclusion of the section on "Maryland's Public Libraries."

It is recommended that all library systems attain collection levels of 2.5 books per capita within five years.

Book Collections

Between 1972 and 1975, 962,371 volumes were added to Maryland's public library systems. Volumes per capita increased only 0.2 percent during this period. This small increase points up the inflationary factor prevalent in the publishing industry during this period. Only two library systems meet minimum standards.

Total Volumes Statewide 1972, 1975, and Minimum Standard



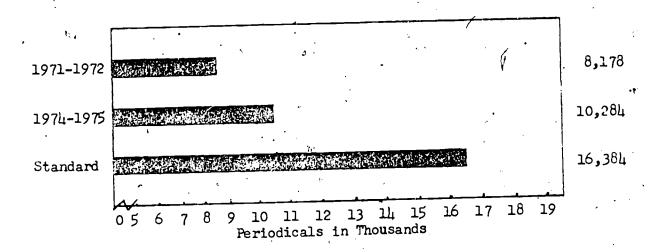


It is recomme ded that library systems serving 1) more than 150,000 population, add one-half the number of periodicals required to meet the standard, and 2) less than 150,000 population, add the number of periodicals required to meet the minimum of the range.

Periodicals

Growth in periodical collections for the entire state shows an increase of 2,106 titles. Four counties now exceed the minimum standard for periodicals. Six counties are close to meeting the standard and range from 4 to 70 titles still needed.

Periodicals in Maryland Public Libraries 1972, 1975, and Minimum Standard

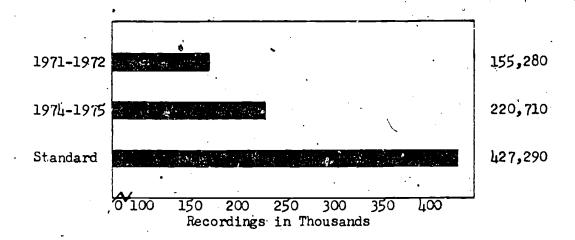


It is recommended that all library systems add 50 percent of the recordings required to meet the standards.

Recordings

A total of 65,430 recordings have been added to public libraries since 1972. Only one county meets the minimum standard. Five county library systems have collections which meet 50 percent or more of the standard. The remaining systems (a majority) hold less than 40 percent of the recommended minimum.

Recordings in Maryland Public Libraries 1972, 1975, and Minimum Standard

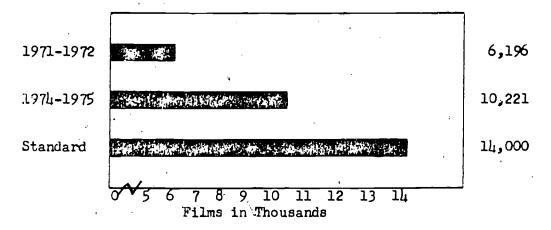


It is recommended that 1) Library systems serving over 150,000 population build film collections of at least 500 titles within five years; 2) State and Regional Library Resource Centers build to 4,000 and 1,500 prints respectively within five years and that these centers provide service to smaller library systems and supplement through the State Resource Center and other film collections.

Films

There are 4,025 more films available throughout the state than in 1972. Two library systems now meet or exceed the standards and one system is within 37 titles of reaching the minimum standard. The greatest need remains in the State and Regional Resource Centers where a combined total of 6,903 prints must be added for minimal collections.

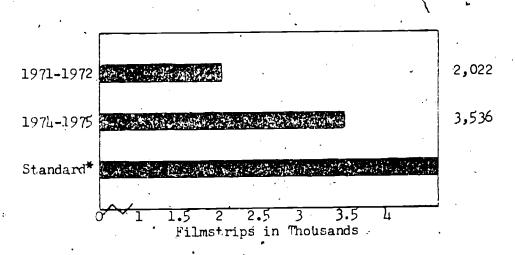
Films in Maryland Public Libraries
1972, 1975, and Minimum Standard



Filmstrips

Filmstrips were also included in the category of nonprint materials. Minimum standards were stated in the <u>Master Plan</u>. Three county systems meet the minimum standard, and two of the three Regional Resource Centers meet the minimum requirements. There are 1,514 more filmstrips available statewide than in 1972.

Filmstrips in Maryland Public Libraries 1972, 1975, and Minimum Standard*



*Minimum standard varies from 6,000 to 12,000, depending on the size of population served.

Personnel

The <u>Master Plan</u> noted that the effectives of a library system's service was dependent upon an adequate staff with a variety of specialized ability. Minimum standards for personnel specified one staff member for each 2,000 persons in the area served by the library system (excluding maintenance personnel and pages) and at least one professional librarian in addition to the library director in each library system.

No specified number was given for each type of personnel, but the following ratio was suggested:

Professional Staff	20-21 percent
Paraprofessional Staff	21-25 percent
Clerical Staff	45 percent
Page and Hourly Help	. 10 percent

Because many of the smaller library systems had only a director with professional library education, the <u>Master Plan</u> specifically included the following:

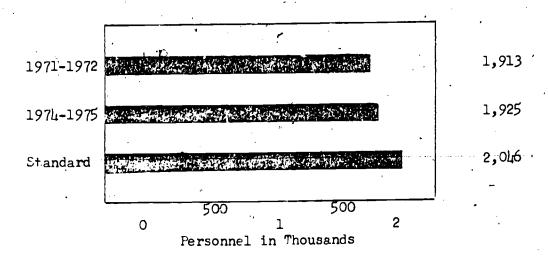
It is recommended that (a).county.library systems with only one professional librarian add at least one additional professional librarian immediately and that (b) all library systems meet staffing standards within five years.

One county library system which had only one professional librarian received approval and funds for an additional position in Fiscal 1976. Two counties that shared a library director now have a full-time director for each. Six county library systems still have only one professional librarian.

Statewide, over 220 positions were added during the period from 1972 through 1975. In order to meet minimum standards, another 2,230 positions are needed.

Twenty-one library systems fail to meet standards for professional librarians, 18 fail to meet standards for para-professional staff, and 18 fail to reach standards for clerical employees. Enoch Pratt Free Library was the only system that met the minimum standard for total staff. When 1975 tabulations were made, however, Pratt was shown to need additional para-professionals and pages.

Personnel Needs for Maryland Public Libraries 1972, 1975, and Minimum Standard*



*This chart is based on figures which exclude maintenance personnel and pages.

Facilities

Public library facilities have developed to meet the increasing demands of library users. While the number of locations increased from 156 to 169, the latter total now includes buildings used solely for administrative purposes, urban service library rooms, and library stations previously excluded. To arrive at more meaningful totals, all square footage used by public library systems must be included. (See Table 41)

Total square footage used for public library operations rose from 1,632,014 to 1,735,643, an increase of 103,629 square feet. Average square footage of space per capita statewide rose from .39 to .42.

According to formulae for per capita space in relation to population served, ten of Maryland's public library systems meet the recommended square footage while 14 fall short.

There was much construction activity. One new county headquarters building replaced a storefront. Three branches opened in areas previously served by bookmobiles, while five more new agencies replaced small, outdated structures. One branch was renovated and expanded by 1,252 square feet.

Two small public service outlets closed, one at Jennings (Garrett County) and one at Vienna (Dorchester County). These communities are now served by bookmobiles.

Additional space planned for the next five years decreased by 104,949 square feet, from 662,449 to 557,500.

Since construction costs per square foot rose by \$3.62, from \$38.38 to \$42.00, the projected cost for the planned 557,500 square feet is \$23,415,000.

Only one ISCA, Title II, grant (\$143,861) was made during the past year. This amount went into the capital budget for a new headquarters facility for the Kent County Public Library in Chestertown, the public library system presently having the smallest per capita square footage for library use in the state.

Library Services and Construction Act money assisted the local systems in building projects from 1965 through 1973. Because funds have not been allocated for Title TI since 1973, an additional 15 percent of public library construction costs has been assumed by either the local jurisdictions or the state of Maryland.



It is recommended that alternative formulae be investigated which will stabilize construction support.

Facilities - Public Libraries

Alternate formulae have been investigated in an effort to stabilize construction support. A bill is to be introduced in the 1976 session of the General Assembly designating the program "Library Building Fund" rather than "Public Library Incentive Fund." To amend Section 177, Article 77, Annotated Code of Maryland, this bill expands the local wealth base in that the sum of net taxable income and adjusted assessed valuation of real property becomes a part of the formula. The program calls for a State appropriation of approximately 50 percent of the cost of the minimum program which is based upon \$1.00 per capita. The State must support no less than 20 percent of the cost of the minimum program.

It is recommended that the Division of Library Development and Services approve local construction projects to assure that standards and criteria for library facilities are met.

As of December 31, 1975, the Division of Library Development and Services Specialist in Facilities continued to work with local public library building programs in 17 of Maryland's 24 public library systems.

Those projects having federal funds in their budgets must be approved by the Division of Library Development and Services and the School Interagency Group within the Maryland State Department of Education. Local capital projects utilizing State public library incentive funds are in most instances developed in consultation with the Division specialist.

As a necessary component of any effort to meet the standards, library systems require basic financial support. State support was shown in the Master Plan to have remained relatively static for almost a decade. A recommendation for increased State support was made to meet rising material and personnel costs.

It is recommended that in 1975 the Governor and the Maryland General Assembly enact legislation that will revise the library aid formulae to provide a minimum foundation program of \$6.00 per capita, provide an increase in the percentage of State support above the present 30 percent, and retain the equalization and minimum guarantee factors in the present law.

In 1975 the Maryland General Assembly revised the aid formulae, increased the foundation program from \$1.80 to \$3.00 per capita, and specified that the State support should be raised from 30 percent to \$40 percent. The revision became effective July 1, 1975 and increased the total amount of State aid from \$2,637,217 to \$5,257,642.

In order to assess the impact that the increase in aid had on the local units, questionnaires were sent to the library systems. The findings were as follows:

- 1. Twelve of the 24 systems received an increase in support from the county governments. Local support was decreased in 11 systems and one library system received the same amount in 1976 as in 1975 from its county government.
- 2. In Fiscal 1976, \$7,070,558 local funds were needed for matching purposes. Twenty-two counties overmatched for a total of \$20,403,769, while two county governments appropriated only the amount needed to match State aid.
- 3. Per capita support statewide increased from \$6.81 in 1975 to \$7.82 in 1976. In Fiscal 1975, Baltimore County and Prince George's County spent over \$9.00 per capita smaller counties such as Allegany, Cecil, Kent, and Somerset were able to support the systems within the \$2.00 to \$3.00 per capita range.

- 4. During Fiscal 1976, \$27,474,327 is available for public library support, of this 84 percent is supplied by local governments and 16 percent by the State.
- Not one of the systems meets all the standards as proposed in the <u>Master Plan</u>. In order to determine the effect that increased aid will have on services and resources, the local units were asked how the additional montes were allocated.

Eleven used some of the funds for salary increases.

Five counties added 4 1/2 more staff members.

Six counties increased hours of opening for an additional 3,432 hours and two of these offered Sunday hours.

Twelve counties allocated part of the State aid increase for the purchase of materials. It is estimated that approximately 53,000 more volumes will be available throughout the state because of increased State aid.

Inflation has had its effect on the purchase of materials, maintenance of buildings, cost of gas and oil for bookmobiles, and utilities. Six counties reported that all or most of the State-aid increase was used for these additional costs. Repeated statements were made that the additional funds made it possible to maintain the "status quo," only.

Additional financial information on Maryland's public libraries is found in the table "Anticipated Income 1975."

· STATE AND LOCAL EXPENDITURES FOR PUBLIC LIBRARIES, 1968 TO THE PRESENT 1975 1974 1972 1973 \$30 \$29 \$28 \$27 \$26 \$25 \$24 \$23 \$22 \$21 \$20 \$19 · \$18 \$17 \$16 515 \$14 \$13 \$12 \$11 \$10 \$ 9 \$ 8 \$ 7 <u>\$6</u> \$ 5 \$ 4 क्ष कृतिकार के स्टूडिंग एक प्रस्त \$ 2 \$ 1



• TABLE 1 -- Public Library Service Outlets

Local Unit	Number of Public Service Outlets	Number of Bookmobiles
State Totals	158	37
Allegany County Library Anne Arundel County Public Library Enoch Pratt Free Library	5 9 32	1 2 2
(Baltimore City) Baltimore County Public Library Calvert County Library Caroline County Public Library	17 1 2	4 1 1
Carroll County Library Cecil County Library Charles County Library	5 4 4	1 1 2
C. Burr Artz Library (Frederick County) Ruth Enlow Library (Garrett County)	2 4 6 5	1 1 1
Harford County Library Howard County Library Kent Public Library	4 1 17	2 - 3
Montgomery County Department of Public Libraries Prince George's County Memorial Library Queen Anne's County Library	· · 18	5 1
St. Mary's County Memorial Library Somerset County Library Talbot County Free Library	2 2 3	1 1 1
Washington County Free Library Wicomico County Free Library Worcester County Library	9 1 4	1 1

TABLE 2 - Registered Borrowers in Public Library Systems in Maryland: 1974-1975

	r.	Registered Borrowers					-	
	1975 Population 5 Years Old		Adv	1t	Juve	nile	Registered Borrowers	
Local Unit	and Older	Total	Number* Percent		Number*	Percent		
Total State Baltimore City Prince George's Baltimore County	3,785,070 782,390 629,560 608,310	1,392,928 156,908 195,000E 266,115	511,085 92,968 NA 194,108	59.3 - 72.9	249,870 63,940 NA 72,007	40.7 27.1	36.8 20.0 30.9** 43.7	
Montgomery Anne Arundel Harford	532,470 304,440 117,240	232,000 145,360E 46,182E	na Na	65•0	NA NA 16,220	35.0	43.5 47.7 39.4	
Washington Frederick Howard	99,270 85,960 83,540	39,400E 20,213 56,003	NA NA 40,091	71.5	NA NA 15,912	28.5	39•7 23•5 67•0	
Allogany Carroll Charles	75,980 72,650 52,400	69,116E 21,880 31,330	41,469 17,500 19,564	60.0 80.0 62.0	27,647 4,380 11,766	40.0 20.0 38.0	91.0 30.1 59.7	
Wicomico Cecil St. Mary's	53,480 49,590 47,400	19,387 21,951 15,510	14,897 10,352 11,008	76.8 47.1 71.0	4,490 11,599 4,502	23.2 52.9 29.0	40.0 44.2 32.7	
Dorchester Worcester Talbot	27,430 24,860 23,590	10,216 12,854 9,400	5,359 10,216 7,069	52.5 79.5 75.0	4,857 2,638 2,331	47.5 20.5 25.0	37.2 51.7 39.8 42.6 2 7	
Calvert Garrett Caroline	23,030 20,880 18,780	9,834 9,336 NA	6,770 5,792 NA	68.8 62.0	3,064 3,544 NA	31.2 38.0	44.7	
Queen Anne's Somerset Kent	18,450 17,900 15,420	4,933 NA NA	3,960 NA NA	80.0 =	973 na na	20.0	26.7	

NA Figures not available.



^{* &}quot;Adult" and "Juvenile" are defined differently in all libraries. In a number of libraries, a single card is used which results in some of those libraries having only total figures.

^{**} Prince George's County Library records are now being computerized, therefore exact count not available.

E Estimated

TABLE 3 - Factors Affecting Per Capita Circulation in Maryland Public Libraries: 1974-1975

glamps, fore a magnifestation and above in	an an an san raileann daoine agus ghaireann agus ghaireann an	Circulation	ngggi ggliganakan rengga ridip antik d	Items in Materials	Volumes		Percent Added	
Local Unit	TOTAL	Fer Capita	Per Ilam	Collection	Added	Titles Added	Per Can	
Total State	24,741,092	6.0	? . 9	8,674,082	799,008	7.3 to 1	.194	
Baltimore City	2,667,144	3.2	0.9	2,847,554	93 , 312	6.8 to 1	.111	
Prince George's	3,702,303	5.2	3.3	1,121,264	81,032	8.6 to 1	•115	
Baltimore County	6,397,655	9.8	4.8	1,342,890	221,128	22.8, to 1	.3/10	
Montgomery	5,4.1,414	9.3	4.3	1,261,188	149,162	17.0 to 1	•255	
Anne Arundel	1,8%, 01	5•7	3.5	544,479	82,686	13.6 to 1	.248	
urford	7. , 1911	6.0	4.0	193,532	24,403	4.1 to 1	.188	
ashington	514,013	£ 4.8	2.5	207,479	15,240	2.1 to 1	.143	
imaderick	290,950	3.1	2.7	108,064	6,483	1.7 to 1	.069	
ward	565,499	6.1	3.7	151,775	20,667	3.4 to 1	.222	
Allegany	1479,535	5.8	4.1.	117,445	11,364	2.1 to 1	.138	
Carroll	254,792	3.2	2.5	96,412	7,1412	1.9 to 1	•09h	
Chricles	262,551	14.14	4.0 '	66,239	5,200	1.2 to 1	.088	
Wicomico	280,420	4.9	3.2	88,943	5,980	1.4 to 1	.10 lı	
Cecil	165,320	3.0	1.9	86,496	3 , 756	2.0 to 1	.069	
St. Mary's	209,681	4.1	3.2	65 , 565	4,528	1.7 to 1	.088	
Dorchester	117,955	4.1	2.2	54,825	47,103	12.0 to 1	.163	
Worcester	147,051	5.5 سفير	2.7	54,007	4,234	2.5 to 1 .	.157	
Talbot	144.984	5•7	2.4	61,318	3,442	1.3 to 1	.136	
Calvert	69,351	2,8	2.3	29,866	1,149	5 2.4 to 1	.046	
Garrett	133,351	6.0	2.8	47 , 899	2,349	1.3 to 1	.105	
Caroline	66,341	3 . 2	2.1	30 , 973	3,036	2.1 to 1	.148	
Queri. Anne's	85,142	4.4	1.7	50 , 850	2,009	1.7 to 1	.103	
Somerest	52,315	2.8	2.2	23,448	2,052	1.4 to 1	.109	
Kent	43,500	2.6	2,0	21,571	.1,251	1.0 to 1	.074	

TABLE 4 - Periodicals in Maryland Public Libraries: 1974-1975

Local Unit	Number of Periodical Titles (exclusive of duplicates)	Minimum Standard Collection	Number Needed to Meet Standard
State Total	10,284	16,384	6,883
Baltimore City	3,900	3,360	
Prince George's	981	2,825	1,844
Baltimore County	, 781	2,602	1,821
Montgomery	1,236	2,336	1,100
Anne Arundel	442	1,336	894
Harford	254	250+	44
Washington	388	250+	(general)
Frederick	180	250+	70+
Howard	297	250+	(d) 1000,
Allegany	91	250+	1.59+
Carroll	221	250+	29+
Charles	144	<i>i</i> 250+	106+
Wicomico	215 ·	250+	35+
Cecil	120	250+	130+
St. Mary's	144	250+	106+
Dorchester	176	200	24
Worcester	. 100	200	100
Talbot	104	200	96
Calvert	116 ⁻	200	84
Garrett	175	125	-
Caroline .	50	125	75
Queen Anne's	119	125	6
Somerset	, 20	125	105
Kent	3 0	125	95

-					والمستوالة والمناوع بيواري	
				A	Estimated*	Percent of Number of Minimum
	Recordings Owned	Standard Minimum Collection	Needed to Meet Standard	Percent of Standard Met	Number of Recordings Purchased 1975	Collections Purchased (Standard 18-20%)
Total State	220,710	427,290	212,327	52	44,565	10
25,000+					• -	
Baltimore City	28,771	84,000	55,229	3/4	t	, mas
Prince George's	17,253	70,630	53,377	24 /	10,697	
Baltimore County	70,807	65,060			17,355	27
Montgomery	42,482	58,390	15,908	73	7,250	12 .
Anne Arundel	24,642	33,400	8,758	74	3,675	11
Harford	4,651	12,990	8,339	36		***
Washington :	5,607	10,630	5,023	53	615	6
Frederick	2,421	9,380	6,959	26	200	2
Howard	2,148	9,310	7,162	23	1,672	18
Allegany	2,968	8,260	5,292	36	1,322	16
Carroll	1,837	7,930	6,093	36 23	301	4
Charles	1,628	5,920	4,292	28	123	2
Wicomico	2,972	5,760	2,788	52	461	8
Cecil	4,865	5,460	595	. 89	213	4
St. Mary's	1,218	5,170	3,952	24	159	
Dorchester	817	5,000	4,183	16	13	40.00
Worcester	114	5,000	4,886	2.	250	5
Talbot	1,268	5,000	3,732	25	63	1
Calvert	680	5,000	4,320	14	116 . `	2
10,000-24,999				•		
Carrett / 3	1 . 1,126	3,000	1,874	3 8	,	,
Caroline	600	3,000	2,400	20	57	2
Queen Anne's	817	3,000	2,183	27	100 110	••
Somerset	450	3,000	2,550	15	23	1045
Kent	568	3,000	2,432	19	1	•••

^{*} Based on expenditures using \$4.00 as an average per item cost figure. This is the figure currently being used by Baltimore County Public Library.

Films in Maryland Public Libraries: 1974-1975

		ilms wned	Minimum Standard	Needed to Meet Standard
State Total	10	,221	14,000	8,307
750,000-999,999			• •	
Baltimore City	. 4 3	,171	2,000	:
500,000-749,999			••	7
Baltimore	and the second of the second o	- 23	800	77 7
Montgomery :		763	800	37
Prince George's	. 2	,455	800	<i>→</i>
300,000-499,999	•			<u>:</u>
Anne Arundel -		10	600	590 /
l 50,000-299,999				. 570
No counties in this category			•	/
10,000-149,999	•	•	•	. • •
Harford		6	4	~~
Washington		10	4	1 8
Cecil		9		
Worcester*		6	ا المارين ميان	
irea Resource Centers				
Eastern Shore Area		604	1,500 .	896
(Salisbury)				9/3
Southern Maryland Regional		109	1,500	1,391
(IaPlata)		•	10	- 12/-
Western Maryland Regional		213	1,500	1,287
(Hagerstown)		-	42	_ ,,
Baltimore City	2	.171**	1,500	94 == 9
State Resource Centers		• •		
Baltimore City)	671***	4,000	3,329

Worcester County is a member of the Eastern Shore Regional Library System Number owned beyond number used to meet local service standard.

Number owned beyond number used to meet regional service standard.

TABLE 7 - Filmstrips in Maryland Public Libraries:

	Filmstrips Owned	Standard Collections	Needed to Meet Standard
Total State	3,536	6,000-12,000	3,407-8,563
150,000+			
Baltimore City	709.	500 1,000	0- 291
Prince George's	724	500-1,000	0- 270
Baltimore County	285	500-1,000	215- 71
Montgomery /		500-1,000	500 -1,00 0
Anne Arundel	451	500-1,000	49- 549
50,000-149,999			And the second s
Harford	282	500-1,000	218- 71
Washington	*	₹ .	
Frederick	es. an	500-1,000	500 -1,00
Howard		500-1,000	<i>5</i> 00 -1 ,00
Allegany	*	•	٠, ا
Carroll	-	500-1,000	500-1,00
Charles	***	500- 1,000	500 -1,00
Wicomico	911**	500 1,000	0- 8
Cecil	75	500-1,000	425 92
St. Mary's	24***	•	
25,000-49,999		•	
Dorchester	.30**	:	
Worcester	**		•
Talbot	**	•	
Calvert	***		
Carrett	. *		· •
Caroline	**	· 1 .	
Queen Anne's	45**	*	1
Somerset	**		
Kent '	**	. •	•

Western Maryland Regional Resource Center. Eastern Shore Regional Resource Center. Southern Maryland Regional Resource Center.

TABLE 8 - Minimum Book Collections for Maryland Public Libraries: 1974-1975 (Five Year Projection)

****	Volumes	Standard for	Actual	Standard for Volumes	Actual Books	Percent of Actual Books Added to Std. for		ded ent of	Withdraw Rate Per	r
	Per Cap.	Per Cap.	Volumes	Minimum 2.5	Added 1975	Min. Volumes	Min. Volum	es l	lctual Co	liec.
Total State	1.9	2.5	7,843,305	10,318,000	758,584	7.4%	1,031,800-1,	547,700	5.0	
300,000-999,999 Po	-	1	e: 0/0 ±00		00.010	li lid	210,000-	315,000	4.6	
Baltimore City	2.7	2.5	2,268,192	2,100,000	93,312	4.4%	. •	264,863		
Prince George's	1.6	2.5	1,095,549	1,765,750	81,032	4.6%				19
Baltimore County	2.0	,2.5	1,269,395	1,626,500	221,128	13.6%		243,975		້ 🔊
Montgomery	2.1	2.5	1,209,671	1,459,750	149,162	10.2%		218,963		
Anne Arundel	1.5	2.5	515,048	835,000	82,686	10.0%	83,500-	125,250	3.3	•
100,000-299,999 Pc	pulation		Ĺ	•	· · · · · · · · · · · · · · · · · · ·	md	مم ارمح	-lio mao	. 6 .	
Harford	1.5	2.5	188,040	324,750	24,403	7.5%	32,475-	48,713		
Washington	1.9	2.5	201,143	265,750	15,240	5.7%	26,575-	39,863	3.0	•
50,000-99,999 Popu			,	•				64 1B4		
Frederick	1.1	2.5	104,991	234,500	6,483	2.3%	23,450-	95,175		
Howard	1.4	2.5	131,801	232,750	20,667	8.9%	23,275-	34,913		
Allegany	1.3	2.5	110,286	206,500	14,364	5.5%	20,550-	30,975		,
Carroll	1.2	2.5	93,965	198,250	7,442	3.8%	17100	29,738		
Charles	1.1	2.5	64,120	148,000	5,200	3.5%	14,800-	22,200		
Wicomico .	1.4	2,5	80,272	144,000	5,980	4.2%	14,400-	21,600		
Cecil	1,5	2.5	81,224	136,500	3,756	2.8%	13,650-	20,475		36
. St. Mary's	. 1.2	2.5	63,285	129,250	4,528	3.5%	12,925-	19,388	0.9_	90
		41)	454445					,		*
16,000-49,999 Pop	1.9	2.5	53,586	72,250	6,679	9.2%	7,225-	10,838		
Dorchester	2.0	2.5	53,221	67,250	4,234	6.3%	6,725-	10,088	3 2.0	•
Worcester	2,4	2.5	59,946	63,250	3,442	5.4%	6,325-	9,488	1.2	
Talbot		2.5	29,016	63,000	1,149	1.8%	6,300-	9,450	. 2.9	,
Calvert	1.2		46,432	56,000	2,349	4.2%	5,600-	8,400	1.5	·
Garrett (2.1	2.5	30,323	51,250	3,036	5.9%	5,125-	7,688	3 1.6	
Caroline	1.5	2.5	49,848	48,750	2,009	4.1%	4,875-	7,31		•
Queen Anne's	2.6	2.5		47,000	2,052	4.4%	4,700-	7,050		
Samerset	1.2	2.5	22 , 978 20 , 973	42,000	1,251	3.0%	4,200-	6,300		′
Kent ,	1.3	2.5	20171)	12,000	- 1-7-		بالمناعب عرو بالتكريب			

TABLE 7 - Filmstrips in Maryland Public Libraries: 1974-1975

	Filmstrips Ownad	Standard Collections	Needed to Meet Standard
Total State	3,536	6,000-12,000	3,407-8,563
150,000+		•	
Baltimore City	709	500- 1,000	0- 291
Prince George's	724	500- 1,000	0- 276
Baltimore County	285	500-1,000	215- 715
Montgomery	, 40 M	500 1,000	500-1,000
Anne Arundel	451	500-1,000,	49- 549
50,000-149,999	والمواصلة أستانيا الماليانية		
Harford	282	500-1,000	218- 718
Washington		Øia₀	•
Frederick	W.	500-1,000	500-1,000
Howard	2476	500-1,000	500-1,000
Allegany	*		· .
Carroll	68	500-1,000	500-1,000
Charles	**	500-1,000	500-1,000
Wicomico	911**	500-1,000	0- 89
Cecil	75	500-1,000	· 425- 925
St. Mary's	2/4**	1	•
25,000-49,999			,
Dorchester	30**		•
Worcester	**		
Talbot	**		٠ .
Calvert	***	,	•
Jarrett	*	•	
Caroline .	**	•	
Queen Anne's	45**		
Somerset	**		•
Kent	**		· · · · · · · · · · · · · · · · · · ·

^{*} Western Maryland Regional Resource Center.

^{**} Eastern Shore Regional Resource Center. *** Southern Maryland Regional Resource Center.

TABLE 9 - Personnel Needs for Maryland Public Libraries: 1974-1975 To Meet Proposed Standards

		Standard for Total (incl 10%	al •	ASSOCIATE OR ESSIONAL STAFF PARAPROPESSIONAL						CIERICAL			PAGES	
	Present	for pages)	Present	Standard	Needed	Present	Standard	Needed	Present	Standard	Needed	Present	Standard	Needed
otal State 50,000	2,133.3	4 2,273	551.35	534 24%	99.15		490 21\$	177.65	1,054.3	45%			10%	48.14
Baltimore Ci	lty 568	462	175	111	** •	66 .	9?	31	304	208		23	46	23
Prince Georg		388	128	9 3	**	30	81	51	199	175		51	39	** .
Baltimore Co	' .	358	81	Ο.,	5	71	75	4	200	161		50	36	**
Montgomery	312.8		94.5	77	**	48.2	67	18.8	135.3		,	34.8	32	# #
Anne Arunde.	•		29	itit	15	21	39	18	<i>5</i> 8	-83	25	17.33	, 18	•67
0,000-149,999		•	,	22.5	,		22.5%)					1	
Harford	41.2	5 72	7.5	16	8.5	12.25	16	3.75	15	32		6.5	~ 7	•5
- Washington	31	7 8	6	13	7	4.5	- 13	8.5	16	26	10	4.5	6	1.5
Frederick	21	52	4	lŹ	8	4	12	8	11	23	12	2	5	3 ·
Howard	37	52	4	12	8	6	12	6	21	23	2	6	5	外收
Allegany	18	145	1	10	9	6	10	h	11	20	9	-	5	· 5.
Carroll	20.7		5.4	10	4.6	11.7	10	* *	1.5	20	18.5	2.6	14	1.4
Charles	22.6		219 Y	7	7	6	7	1	14,1		.9	2,5	3	•5
Wicknico	21.5		3.5	7	3,5	4,5	• 9	2.5	12	Į Į	2	. 1.5	3	1.5
Cecil	12.5		12	7	5	2,5	'n	4.5	7	14	7	1	3	2
St. Mary 8	19.6			, 7	$\frac{1}{2}$	2,1	'n	4.9	15.5	1′	45	2	3	1
25,000-49,999		,		20%	•	***	25%	-,		·				
Dorchaster	11.	17	2	3	l	5.8	4	# *	3	{	3 5	1	2	i ·
	12	15	1	3	2	**	4	4	tí	7	/ **	-	2	. 2
Worcester	11.3	•	2,2	3	.8	1.8	lį.	2,2	6,0	, (, ** .	.6	1	$ullet^{I_{\ }}$
Talbot	6.	•	-	4	ત્રે ે	1.	lj	3	r,		. 1	.33	} 1	•67
Calvert				2	1	4.2	•	44	i,	d) ·	5 .6		1	•5
Carrett	10.5	- /	1.25	<u>د</u> خ	.7!			**	1	,	5 4	•	1	1
Caroline	6.0		1.66		• (,	4.6		**		i	ξ ξ	•5	1	•5
Queen Anne!			1	2 2	1		7	2.5	2.5	, ·	, 2.5	-	1	1
Somerset	4	10		2	1	•5 2•4	2	ルップ 水水	, r w.,		3.5		1	Ĭ
Kent	3.	9	I	4	ļ.	4 و ۲	fis parament approximation when	ange-definition of secondary.	 Tanananan	j Handalah dan	/ 7 / 		- The state of the	-



^{*} Excluding maintenance personnel.

** Meets or exceeds standards.

Table 11

Statistics of Maryland Public Libraries 1971-1975
Preliminary Statistics, Feb., 1976

وسنسوس وبنسم			CA LINATON I	/	1		,			e etaku e nia u		
	OUT PATENCE	INCOME - S	TATE AND LOC	AL FUNDS		OPERATING EXPENDITURES						
]		,			las ant		.		.			
(Total	State	Intal	Oler	Chillia Chillia	Total	Sylvetes	Haller (alla	Continger	- 169		
Total State	2020 21,02,24	athr., in	25,148,016	1,28,505	7,21	11,200,747	20,000,00	5,016,9 r	1,44,70	្រុកស្នេច		
	'	· · · · · ·	rea _s ter	7,154	2,81	241,244	113(14)	. 24,240	11,116	76,640		
Allegany Anne Apostel	2 16,741 1,600,764	14,714 215,182	1,496,610	 177, 177	5.41	1,000,005	1,175,46	390,041	וורג, ויי	161,771		
		44,175	5,621,4751	3/4,524	7,00	7,340,00 ¹	5,500,140	1,070,7%	1,014,014	<u>ም</u> ቆ,ባው		
Palitimen City Palitimene Chesty	6,107,234 6,107,474	. 3(n,4s)	5,165,658	460,715	2,47	- 4,002,5 <i>17</i>	1,667,016	1,751,977	441,541	Section		
Farnline	107,411	70,147	50,030	2,754	4,02	ות,ות.	47,717	າ ແຕ່ນ	14,770	' 1,271		
	242,740	41,200	(m)m	74,100	1,0%	270,010	111,717	51,1716	เครา	**) ₋ (m)		
[Cartol]]	44,59	78,7%	1,54	7,47	16,03	ี ขา เปก	18,774	נויב, ח	A5,400		
Cert! Northester	120,740	10,012	10%) 25	1,90	4,47	144,467	n.,55a	וא ט'עג	20,712	ነግ, ካብ		
Cardenick	299,170	16,197 18,197	741, ŋ#	70,470	1,10	307,177	יורן, <i>ווין</i>	, VI,NI3	11,216	41,081		
. Garrett	60,914	ומ, היי ומי, היי	51,21011	·	1,00	17,421	ar on	(9,35)	10,945	In _i ni4		
Hurford 0	543,230	ກາງແດ	42%,(400	14,460	4,18	580,121	117,2%	121,492	41,461	<i>1</i> 0,940		
Movement	'WW , 131	71,550 71,516	425,811	40,1965	5,44	505,506	271,147	127,560	42,412	£ 6, 10)		
Aut.	0,00	11,110	34,000	4,200	7,m1	17,20	25,007	5,671	1,611	· 2,608		
i ·	4,611,723	210,204	4,171,141	כוןו , כוב	7,71	4,409,3134	1,571,310	456,444		JING 186		
Montgowery	 	426,562	6,06,217	16,671	1,27	6,405,016	4,116,117	296 ₄ 202	16H,420	904,201		
frince Unorge's Queen Anne's	6,510,001 25,645	0,224	50,072	9,349	3,06	70,172	41,121	9,86	· 6,971	17,421		
Somerant	40,147	17,712	,10,700	421	2,56	11,452	20,141	17,419	. 1,900	2,106		
Tikona Jark*	01,580		92,500			ุกว,ระด	71,050	15,907	1(4)	5,920		
Teltol	101,277	2,100	ж,111	7 10,50%	4,11	116,001	77,074	71,717	1,412	14,140		
Prahitoglen	410,455	m, 156	777,170	40,717	4,11	441,974	מאר, נויכ	· na,a24	17,701	11.73%		
Minister	252,201	77,117	200,105	74,901	4,711	200,017	151,704	46,201	17,647	21,505		
Marcenter	134,633	2,4,04	116, 110	P, 160	5,00	17",112:	r1,270	20,772	12,160	15,546		
	1,1,1,1		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1				!				
Peginnal Hhrary								,		1		
Syxteen Southern Hit yland	((m, m)	65,000	12,920	1,500	-	124,0814	77,100	215,745	in' ioù	16,914		
	21,452	17,740	11,005	647	1,61	92,000	50,790	P _F ,0X0	14,407	12,270		
Calveti '			171,412	1,940	1,16	217,2116	115,497	42,600	חור, רק	21,511		
Charles	203,717	11,112 111 ₀ 11	Helians	2,171	1,77	170,014	97,207	10,610	25,000	26,101		
Of, Mary's	160,790		100,000	','''				1				
Conperative litterity	l						1		1			
Service	-			1	1	<u> </u>	1	l				
Exitein Thore				1,215		162,132	90,220	(6,701)	4,017	85,106		
Heginus Library	141,615	142, 190		'''	,	"",""	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, ·			
Maryland Melcelela	121.2			141,470		145,661	71,616	1,274	17,146	20,917		
Center	141,470			Intradi						1.		
Mark to pro- Halfy Land	141 101 1	1.99 100		7,114		160,365	42 1900	99,385	4,721	59124		
Regional Starting	141,794	127,700	ŀ	1 7.17	•							

a. Income from cooperative library systems for shared operating expenses excluded from State total as follows: Southern Maryland Regional.





b. Does not include funds for State Resource Center operation.

^{*} Omitted from total.

H Includes Revenue Sharing.

Includes expenditures for Federal grants

Table 11A Anticipated Income 1976 for Maryland Public Libraries

	County Municipality		Revenue	Sharing	State Aid		Other		_ (_Total	5		
Local Unit				300/	102	1976	1975	1976	1975	1976	1975	1976
5 A. S. Alvaha	1915	1976	1975	1976	1975				620,021			
Total State	19.61,1,202	21,511,161	4,956,775	h,710,317	635,008	682,459	2,637,217	5.257.612	0201021	Sh0.087 °	28.1192.223	12,731,969
Allegany -	1/12,295	177.819	210		· · · · · · · · · · · · · · · · · · ·		68,973	118,611	•	•	211,508	326,1 ₁ 60
Anne Arundel	1,521,050	1.665.810		•	-		232,208	11.3,1192	62.400	28,988	1,815,658	2,086,290
Bultimore City			L 893,890	1,681,482	502,475	500,000	860,015	1,579,617	123,000	121,000	6,379,380	6,882,099
Baltimore	5,365,058	6,129,574			-	10,000	311,937	710,756	215,000	250,000	5,891,995	7,100,330
Calvert	73,140	91.686	<u>-</u>	<u> </u>			10,984	27,408	500	1,600	84,624	121,69
Caroline	59,930	50,1,00		*		•	19,173	36,074	<u>-</u> .	-	79,103	
Carroll	181,320	21,0,320	-	•	•		16573	96,892	8,930	8,408	234,823	345,620
Cecil	78.25h	81,000	_	•	_	-	հե.811	85.851	11.905	8,100	134,970	177,953
Charles	169,652	171,806	-		10,000	_	21,600	76,016	1,500	3,300	202.552	251,122
Doroheater	100,000	89,120	5,135	5,135	-	20,880	20,853	16.839	9.772	և,000	135,760	165,974
Prederick	209,928	200.365	15,000	25,000	<u>.</u> .	u	35,322	103,148	15,500	16,500	275,750	335,013
Oarrott	28,210	13.856		-	25,000	18,000	11,109	11,635	20,991	4,000	R5,610	87,491
Harford	425,000	. 120,000	_	-	-,	-	87,985	174.665	25,000		537,985	62)1.645
Hoverd	L27.300	662 1,01,	4				32,328	54,000	32,2h0	30,090	491,868	746,491
Kent	311,905	30,379		W CHICAGO CONTENT		. — Para partito di Para, il	7,029	19,721		•	11.23	50,100
Montgomery	3,915,611	4.795.580					215,676	346,740	-	-	4,161,320	5,11,2,320
Prince Gaorge's	6.066,712	5,814,908)? •		100,000	1/23,101	875,637	24,000		6,513,813	6.799.515
Quaen Annolo	57.172	57,776	750_	900	-	-	7,481	18,674	5,700	5,700	71,103	83,000
St. Mary'o	116.057	130,769		-	30,000	13,579	50,372	93,812	2,300	2,800	198,729	260,960
Somerset]0.000	21.222					12,717	35,178		-	1,2,737	56,1,00
Talbot	կ 100	72,501	1,500	<u>4,500</u>	67,533		8,820	15,931	27,700	16.500	112,651	_109,1,31,
Washington	292,200	292,200	يار 10%	1,000			72,050	171,290	29.183	34,101	<u>li28, 393</u>	191,591
Viconico	198,686	161,860		1,500	_	-	29,068	79,821	4,600	5,000	233,654	21,8,181
Vorcester	116,789	134,159		800			8,712	16,020		<u> </u>	126,301	150,979

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ADIC UL		J.O POR IMITERIA	.,00220			
Local Unit	Population (1975 Est.)	Number of Locations*	Present Square Footage Used By System	Planned Spatial Addition (Sq. Ft.)	Cost @ \$42/Sq. Ft.	
Total State	4,127,200	169	1,735,643	557,500	23,415,300	
Allegany	82,600	5	34,993	•	•	
Anne Arundel	331,000	10	106,203	88,000	3,696,000	
Beltimore City	840,000	39	500,600	10,000**	420,000	
Baltimore	650,600	17	21,8,257	25,000	1,050,000	
Calvert	25,200	1	15,700	•		
Caroline	20,500	2	12,220			
Carroll	79,300	5	12,100	25,000	1,050,000	
Cecil	54,600	. 4	8,374	15,000	630,300	:
Charles	59,200		17,321	14,000***	588,000	
	28,900	2	18,700	1,600	67,200	THE RESIDENCE OF THE PROPERTY OF THE PARTY O
Dorchestor	A STATE OF THE PROPERTY OF THE PARTY OF THE	5	16,585	25,000	1,050,000	
Prederick	93,800	6	15,055	1,600	67,200	,
Oarrett	22,400	. 5	53,102	314,000	1,428,300	
Harford	129,900		17,000 1	36,100	1,516,200	,
Hovard	93,100	- 1 2	1,900	12,000	504,000	
Kent	16,800	The second secon	212 212 212 22 22 22 22 22 22 22 22 22 2	75,000	3,150,000	
Montgomery	583,900	17	226,029	140,000	-5,810,000	44
Prince George's		19	10,000		-	
Queen Anna's	19,500					
St. Mary's	51,700	2	20,000	70.000	428,400	
Somerset	18,800	. 2	2,800	10,200		
Talbot	25,300	3 ,	8,581	18,000	756,000	<i>A</i> *
Washington	106.300	9	50,152	3,000₩₩₩	126,000	
Wicomico	57,600	1	20,000	24,000***	1,008,000	
Vorcester	26,900	4	24,616	4	-	

^{*} Includes administrative buildings, urban service library rooms, library stations, etc.

^{***} Includes space for Regional Resource Center



^{**} Does not include space needs of State Library Resource Center

TABLE 42

Square-Foot Construction Costs Public Libraries*

	*
Year	Maryland
1968	→ \$ 20.18
1%9	21.23
1970	23.36
1971	27.47
19 <i>7</i> 2	34.67
1973	36.52
· 1974	38.38
1975	142.00

*Maryland arithmetical averages were taken from information on file at the Division of Library Development and Services.

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THE STATE LIBRARY NETWORK AND COOPERATIVE LIBRARY SERVICES

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As indicated in the Master Plan the reason for a developing State library network and for the pursuit of cooperative library services is to "...make resources available to more people, avoid unnecessary duplication, and provide for effective and economic utilization of resources." (III-3)

The Maryland State Library Network serves the 2h public library systems and the academic and special libraries throughout the state. It provides an individual with access to statewide library resources. Local libraries are connected through their system's headquarters to one of three Regional Resource Centers (Western Maryland, Southern Maryland, and the Eastern Shore) and to the State Library Resource Center at Enoch Pratt Central. Requests that cannot be filled at Pratt may be forwarded to the McKeldin Library of the University of Maryland or to one of four Metropolitan Referral Centers located in Anne Arundel, Baltimore, Montgomery, and Prince George's Counties.

The initial implementation phase of the <u>Master Plan</u> has stressed cooperative efforts at the county, regional, and state levels. Attention has been given to both services and facilities, with special emphasis on developing the interinstitutional planning committees and expanding the state network to provide access to previously unaccessible major resource collections in the state.

The State Library Resource Center

The central facility of the Enoch Pratt Free Library system in Baltimore City has been designated by law as the State Library Resource Center. As such, the Center provides all Maryland residents with access to the specialized materials and services of a major reference and research collection. The extent of State responsibility for direction, policy control, and funding of the State Library Resource Center is ambiguously stated in the law. The Division of Library Development and Services was identified in the Master Plan as having the responsibility for seeing that the collection, policies, and services of the State Library Resource Center are compatible with identified State interests and needs. It also was identified as the appropriate agency for reviewing and evaluating services performed and for approving the budget for expenditure of State funds appropriated for State Library Resource Center purposes.

The recommendations which follow were designed to provide services that are planned to meet the needs of Maryland citizens.

It is recommended that the State Library Resource Center in cooperation with the Division of Library Development and Services develop a plan consistent with the recognized functions of State Libraries for meeting the identified library/information needs of the State.

The Planning Committee of the Advisory Council of the State Library Resource Center has been appointed and is currently working on the development of a long-range plan for the State Library Resource Center.

It is recommended that the State Department of Education continue to provide review and evaluation of the State Library Resource Center services through advisory groups, studies, and other appropriate means.

An Advisory Council has been appointed and is meeting regularly to review and evaluate the program of the State Library Resource Center. A continuing program of studies is being conducted by this Council, the staff of the Division of Library Development and Services, the staff of the State Library Resource Center, and the library planner for the Regional Planning Council.

It is recommended that by 1977 the Division of Library Development and Services in conjunction with officials of Enoch Pratt Free Library study the library and information needs of State government and prepare recommendations for State Library Resource Center functions and services in meeting these needs.



Funding has been requested to provide the staff and technical expertise for the development of a plan for the State Library Resource Center to meet the information needs of State agencies.

It is recommended that the Governor appoint an ad hoc committee representative of State and City governmental and library interests to recommend policy for funding of the State Library Resource Center. As an interim policy, it is recommended that budget requests of the State Library Resource Center and the State Department of Education be based upon the provisions of the first alternative.

The appointment of this ad hoc committee has been requested by the Department of Education and the Enoch Pratt Free Library. The committee has not yet been appointed.*

Facilities

The physical facility of the Enoch Fratt Free Library which serves as the State Library Resource Center was built in the early 1930's. The Division of Library Development and Services conducted an analysis of current (as of 1973) and projected space needs. The study was not exhaustive nor did it include alternatives to be considered in providing for space requirements. Consequently, a thorough study of space needs was recommended in order to provide more complete data on space requirements and to allow for reasoned consideration of possible alternatives.

It is recommended that the Maryland State Department of Education request funds in the 1976 budget for a study of space needs and alternatives; the Department of State Planning assume responsibility for the design and conduct of the study with the cooperation of the Maryland State Department of Education and the Enoch Pratt Free Library; the study be completed by July, 1976 and that requests for funding based on the recommendations be included in the 1977 and 1978 budgets of the Maryland State Department of Education.

Funds requested in the FY 1976 State Department of Education Budget to study the space needs and alternative solutions for the State Library Resource Center were deleted. A budget request for funds in FY 1977 was considered but the decision was made to review, update, and rewrite necessary justification documents. The required documentation will support a request from the Enoch Pratt Free Library and the Maryland State Department of Education for funding in FY 1978.

*The 1976 Maryland Legislature passed a resolution (SJR 41) calling upon the Governor to appoint a study commission on the funding of the State Liorary Resource Center.

It is recommended that the law be revised to provide that the State Department of Education requests for capital improvement funds for the State Library Resource Center be submitted to the Department of State Planning for study, review, and recommendation.

The Department of State Planning had made the Division of Library Development and Services staff aware of the general requirements and proper procedures for requesting funding in the State Annual Capital Budget. Planning Instruction Numbers 1-7 are now on file in the DIDS Public Library Office. Cooperative review of all aspects of building programs is a part of the process.

It is recommended that the Departments of State Planning and General Services assist the Department of Education in the establishment of procedures for funding and for cooperative review of appropriate aspects of a building program, and that the State assume at least 50 percent of the total cost of the construction program.

Once a request for capital expenditures for the State Library Resource Center has met the requirements for review by the Department of State Planning, consideration will be given to including the same in the program of State public works and capital projects at total State funding. The conditions outlined under Subsection 168, (c) and (d), of Article 77, Annotated Code of Maryland, apply.

Regional Library Resource Centers

Regional library resource centers form the intermediate link between local libraries and the State Library Resource Center and other resources in the state. The three regional library resource centers and the county libraries that they serve are:

- 1. Eastern Shore Regional Library Resource Center (Salisbury, Maryland)
 - Caroline County Public Library
 - (2) Dorchester County Public Library
 - Kent County Public Library
 - (4) Queen Anne's County Library
 - (5) Somerset County Library(6) Talbot County Library

 - (7) Wicomico County Free Library
 - (8) Worcester County Library
- Southern Maryland Regional Library Resource Center (La Plata, Maryland)
 - (1) Calvert County Library
 - (2) Charles County Library
 - (3) St. Mary's County Memorial Library
- 3. Western Maryland Regional Library Resource Center (Hagerstown, Maryland)

 - (1) Allegany County Library (2) Ruth Enlow Library (Garrett County).
 - (3) Washington County Free Library

It is recommended that Regional Library Resource Centers develop an approved plan consistent with the criteria established by the State Department of Education for implementing staff, collection, and service standards within a five-year period.

Since Fiscal Year 1971, the regional library resource centers have been preparing annual and five-year plans which address standards recommended in the Master Plan, and significant progress has been made toward the achievement of the standards.



A comparison of the regional library resource centers' growth with relation to materials standards follows:

		Eastern Shore		Southern Maryland		western Maryland	
	Master	FY 172	FY 175	FY '72	FY 175	FY 72	FY 175
1.	100,00 wok titles	73,025	88,2142	N/A	est. 15,000	N/A ·	102,861
2.	250 periodical titles	188	215	N/A	250	303	1:73
3.	1,500 16mm films	361	401	18	109	64	21.3
4.	2,000 recordings	3,299	3,291	2,684	3,082	11,51,8	5,811
5.	500 filmstrips	N/A	80	1,303	1,414	168.	253
6.	500 8mm films	505	1,1,3	164	135	355	672
7.	1,000 cassettes	389	1,132	519	703	L 73	1,068
	·				<u> </u>		

The table above indicates the growth of regional library resource center collections. Resource development has varied somewhat depending on the priorities of the libraries being served in each region.

Studies, currently underway, of regional library interlibrary loan (ILL) activities, suggest that relationships between the collection standards for regional libraries and performance levels are not strong. For example, preliminary findings suggest that duplication may be desirable; hence, the number of volumes and the subject distribution of the volumes within the collections may be more important than the number of titles in achieving desired levels of performance.

The regional libraries are now trying to ascertain desirable levels of performance based on users' needs for materials and attempting to discover causal relationships between levels of performance and materials required to meet them. Some suggested criteria for evaluating ILL performance are 1) the regional libraries' ability to fill requests received; 2) their ability to fill requests within desired periods of time; and 3) their ability to fill requests to the patrons' satisfaction with information received.

It is recommended that regional resource centers, through involvement with other libraries and educational agencies, move toward serving and coordinating the resources of all libraries in the region.

Each regional library resource center has an advisory board consisting of library administrators and trustees of the county libraries served. These advisory boards participate in the planning process and approve regional library resource center plans before they are implemented.

In order to discover the library and information needs of the people served by the county libraries in each region, the regional library resource centers have initiated surveys of users and non-users of public libraries. These studies, funded under Title I of the Library Services and Construction Act, will provide a factual basis for future planning decisions. Surveys of the residents of Western Maryland and Southern Maryland have been completed and the survey of the Eastern Shore residents is near completion.

Financing

It is recommended that State funds for Regional Resource Centers be increased by \$150,000 per year for the next two years and be allocated on a percentage increase to each Regional Resource Center.

The increased levels of funding recommended for regional libraries in the Master Plan for 1975 and 1976 have not been realized. Juring 1975, the three regional libraries received a total of only \$304,000 in State funds. In 1976 it is projected that funds will increase approximately 15 percent.

The services performed by the regional libraries are many and varied. They provide interlibrary loan services, consultant services, inservice training, and other functions specified by law or requested by participating library systems. By Fiscal 1978, funding will no longer be on a formula basis but will be requested on the basis of the need for resources to meet specific levels of performance.

STATE APPROPRIATIONS FOR REGIONAL LIBRARY RESOURCE CENTERS: ACTUAL AND RECOMMENDED 1973-1975

	Actual	Recommended
1973	237,535	-
1974	301,,000	1,51,,000
1975	304,000	6004,000



Facilities

Facility requirements for the Regional Library Resource Centers were described in minimal figures and as those absolutely essential for providing efficient public library services. Any changes in facilities are accompanied by careful planning and they are subject to the approval of the State Department of Education. A report of progress on specific recommendations follows.

It is recommended that the State Department of Education formulate regulations and guidelines for regional capital improvement orograms.

The Division of Library Development and Services, through the State Department of Education, has an vision for submitting an "Annual Capital Budget Request" for construct of Regional Resource Centers before July 1 each year.

Such requests must be submitted to the Department of State Planning, along with feasibility studies, schematics, preliminary designs and cost estimates, before the first day of the fiscal year preceding that fiscal year in which the funds will be requested; (i.e., before July 1, 1976, for FY 1978 Capital Budget Request).

It is recommended that a plan be formulated for the expansion of the Eastern Shore Regional Library Resource Center.

A Building Survey and Architectural Program, completed in December 1975, form the justification for expanding the Eastern Shore Regional Resource Center. Alternative methods of enlarging the present facility from 20,000 to hh,000 square feet and recommendations for the most economically sound means to accomplish this expansion are stated objectives of a feasibility study now underway: This study is to be funded by a Library Services and Construction Act, Title I, grant.

It is recommended that a construction feasibility study be made and a plan formulated for the expansion of the Southern Maryland Regional Library Resource Center.

A plan has been formulated for the renovation of "School Hall" on the grounds of Charlotte Hall Academy in St. Mary's County. To serve as an interim facility for the Southern Maryland Regional Resource Center, the structure offers approximately 11,000 square feet of usable space. An architectural firm has been contracted for five phases of renovation including schematic design, design development, preparation of construction documents, bidding, and supervision and inspection during actual renovation. All activities will be coordinated with representatives from SMRRO, DIES, and Dharlotte Hall and will be in accordance with the architectural program delineating resource center usages of space.

It is recommended that Subsection 169 Subsection (8) and (9) of the Annotated Code of Maryland be revised and clarified to reconcile conflicting interpretations of the law.

Subsection 169, (8) and (9), has been clarified. The revisions are included in a 1975 reprint entitled Annotated Code of Maryland, 1957, and the 1975 Supplement.

The State Department of Education may prepare requests for capital expenditures for Regional Resource Centers and submit them to the Department of State Planning for consideration in the program of State public works and capital improvement projects.

Cooperative Library Services

The Master Plan identified the active role the Division of Library Development and Services has provided through consistent stimulation and support of cooperative programs. Five areas of activity were mentioned:

- . Consultant Services
- Grants of Federal Funds (LSCA and ESCA)
 Administered for Cooperative Projects
- . Joint Planning
- . Seminars and Workshops
- . Studies and Publications

Cooperation extends to planning as well as to delivery of services, and the recommendations which follow are based upon the establishment of interinstitutional library planning committees and the development of planned library services.

It is recommended that an interinstitutional library planning committee be established in each county of the state through the joint action of the local Board of Public Library Trustees, Board of Education, Board of Community College, and Boards of Institutions of higher education, where such exist.

Interinstitutional library planning committees have been established in the following counties: Baltimore, Calvert, St. Mary's, Charles, Montgomery, Allegany, Garrett, Worcester, Harford, and Anne Arundel. In several other counties, meetings have been held to explore the possibility of establishing such a committee.

It is recommended, therefore, that the Division of Library Development and Services encourage and support the development of cooperative library programs through the following activities:

- a. Providing staff assistance and consultant services to the planning and development of local and regional projects;
- Acting as a clearinghouse and source of information on cooperative activities;
- Providing continuing educational opportunities on interlibrary cooperation for library and educational personnel;
- d. Initiating study and research activities on cooperative potentials among all types of libraries;



- e. Utilizing the federal Library Services and Construction Act and such other funds as are available to stimulate and support interinstitutional cooperative activities; and
- f. Providing evaluation, reporting, and dissemination of information about cooperative programs in the state.

The Division of Library Development and Services has pro. Hed staff assistance in the establishment and operation of these committees. Federal funds have been used to stimulate and support interlibrary cooperation in the following projects:

Union Microcat - Baltimore County
The Amebook - Harford County
Dialogue System and Access - Montgomery County
Winter Arts Festival - Worcester County
Summer Libraries - St. Mary's County
Regional Video Collection - Charles County
Materials Resources Program - Queen Anne's County
Union List of Serials - Baltimore County

Information concerning cooperative programs was published in Library Keynotes and distributed to libraries throughout the state.

It is recommended that the State Board of Education in cooperation with the Council for Hygher Education and the State Board of Community Colleges prepare guidelines and criteria for interlibrary cooperation among the types of libraries.

No progress has yet been made on this recommendation.

It is recommended that the University of Maryland College of Library and Information Service assist in furthering knowledge and information on interinstitutional cooperation through conferences, institutes, research activities, and courses.

In the spring of 1975, the University of Maryland College of Library and Information Service assisted in the development of a workshop for public, school, and academic librarians on the utilization of automation in library programs.

It is recommended that regional library planning be continued and expanded under the present Librarian Technical Committees of the two Councils of Government in the metropolitan regions and the Advisory Committee to the three regional library resource centers in Western Maryland, Southern Maryland, and the Eastern Shore.

The Dibrarian Technical Committees of the two regional planning councils in the metropolitan area have continued to conduct an active program of planning for library services in their respective areas. The Technical Committee of the Council-of Governments in the Washington, D.C., metropolitan area has developed plans for an interlibrary loan system and joint purchasing of supplies, coordinated bicentennial programs, and conducted studies of other areas of library service. The Technical Committee of the Regional Planning Council in the Baltimore metropolitan area has done studies on the State Network Interlibrary Loan program, the use of the State Library Resource Center on a walking basis, and information services in Baltimore City, Baltimore County, and Anne Arundel County. It is currently developing plans for special library services to the aging.

It is recommended that plans be developed in coordination with the computerized data-base project for academic libraries to ensure compatibility and eventual integration of the list of holdings of the State Resource Center with the data bank of holdings of other major collections in the state.

The holdings of the Enoch Pratt Free Library, Baltimore County Public Library, Essex Community College Library, and part of the holdings of the University of Maryland, Baltimore County, have been made available through a computer-based microfilm. Plans are being developed to expand this data-base in coordination with the MAICAP office to include other significant collections in the state.

MARYLAND'S SCHOOL LIBRARY MEDIA CENTERS

A unified media program is designed to support the instructional program of a specific school or school system. The school library media center provides information on all formats, equipment, instruction, and an organized environment for both formal and informal learning.

In order to carry out its role, the school library media center must have adequate financial support, a sufficient variety of materials, and suitably differentiated staff. Guidelines for defining what is adequate or suitable are set forth in the Maryland State Department's Criteria for Modern School Media Programs, and the recommendations presented in the Master Plan support these Criteria.

Coverage of school library media centers in the Master Plan was organized in four parts: collections, supervision and staffing, cooperative development, and facilities. Progress on specific recommendations is reported in what follows as well as updated tables on book costs, number of media items, and schools meeting criteria for staffing.



Collections

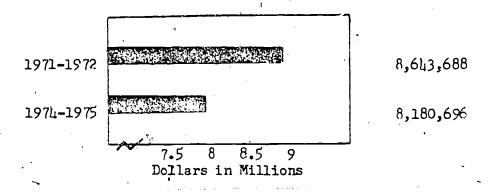
appropriated to each local educational agency under the 1973 revision of the school financing formulae be utilized to build up those library media collections in each school which now fall below 75 percent of the recommended number of items.

Comparison of 1974-1975 figures with the 1971-1972 figures printed in the <u>Master Plan</u> indicates that the total enrollments have decreased while the total collection size has increased. Eleven of the 24 systems have, however, increased enrollments.

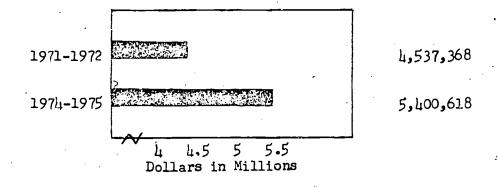
Progress in building up the collections is due more to declining enrollments than to any changes in State Aid since 1972. Per-pupil costs have risen and inflation has had a depressing effect on any progress made in developing collections to meet State criteria.

Cost of Textbooks and Library Books K-12 in Maryland Public Schools 1972 and 1975

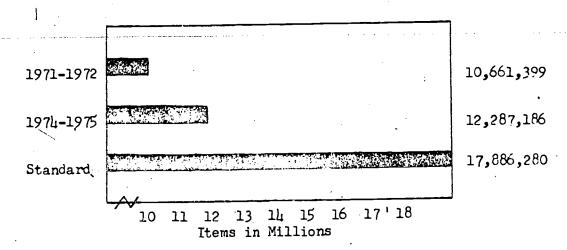
Textbooks



Library Books



Total Number of Media Items



Planning

It is recommended that each local educational agency develop a plan for analyzing the library/media needs of each school and for establishing realistic five-year goals.

The School Media Office Staff, in cooperation with its Advisory Committee, has prepared a paper, titled "School Media Office Planning Document," which outlines the elements to be included in each local education agency plan. The elements to be included in all local plans are resources, services, training, facilities, funding, and coordination/cooperation. To further assist the local school systems, two documents have been prepared for use in program development. One document, titled Media Center Facility Design for Maryland Schools, focuses upon the total media program and what physical facilities are needed in order to achieve such a program. Much concern has been voiced around the state regarding types of services which can be provided. The second document Services of a School Media Program addresses this concern. Both of these documents support the concepts contained in the Criteria for Modern School Media Programs which also will provide planning assistance.

Thirteen local education agencies have been identified as the target population for developing five-year plans this year. Through work sessions and field service activities, the staff will assist in the development of these plans.



It is recommended that each local educational agency provide supervision at the systems level to insure the development of media programs. There should also be studies to determine the feasibility of joint cooperative or contractual agreements among the smaller agencies with other agencies to provide the necessary services at each systems level.

During the past year, a number of activities have been *provided to strengthen media supervision at the systems level. The following information will present a brief overview of these program activities.

The focus of ESEA, Title II, Special Purpose Grants (totalling approximately \$121,000.00) has been to assist the local education agencies to develop systems level material centers.* The School Media Office has also provided approximately \$13,000.00 in workshop/inservice money for program priorities identified by the local media supervisor.

Six goals have been established around which a series of inservice workshops for media supervisors are being held. These goals are:

- To develop, implement, and interpret an effective media program which supports the educational philosophy and goals of the local school system
- To encourage school media supervisors to serve as consultants; providing advisory service on all matters pertaining to media programs
- To encourage school media supervisors to exert leadership in working with other administrators and the community on immediate and long-range improvements in services
- To encourage school media supervisors to develop job classifications for school media personnel
- To assist school media supervisors in preparing, allocating, and administering the budget for school media resources
- To assist school media supervisors in administering central services for the acquisition, organization, and processing of library materials, both print and nonprint.

*During the past year, nearly 76,000 items were added to Central Office Media Collections from ESEA-II basic grant allocations.



Programs of the three meetings held thus far reflect the concerns and activities which are the responsibility of the systems level media supervisors.

To assist with the examination and selection of materials, the Division has entered into an agreement with the Anne Arundel County Public Schools' Review and Evaluation Center. The services and collection of this Center are being made available to everyone interested and involved with the selection of instructional resources.

03

Staffing

It is recommended that the Maryland State Department of Education investigate ways to provide for the desirable diversity of staff to provide for the range of professional, technical, and clerical services needed to develop, administer, organize, and maintain a unified media program. A task force should be appointed by the State Superintendent of Schools to conduct this investigation.

Specialists from the Office of School Media Services were assigned to follow through with suggestions for implementation of this recommendation. On November 13, 1975, a memo relating to the Diversity of Staff was submitted to David R. Bender, Assistant Director, School Media Office, suggesting that a committee be established to study staff needs and suggest general criteria for staff development.





Networking

It is recommended that the Division of Library Development and Services develop a plan for meeting the needs of teachers for educational materials by taking advantage of already existing resources in the State, including the University of Maryland and the Montgomery County Public Schools Educational Materials Laboratory.

A committee was appointed to draft a plan. The committee determined a number of specific concerns that should be addressed and then was directed to develop a plan for meeting teachers' needs for educational materials. Specifically, the plan should consider:

. A statement of the problem

What are the educational needs of local teachers? How are the needs met? What is the magnitude of needs not filled?

. Unfilled information needs of Maryland's educators

How are they identified? How are they to be processed?

Possible information sources

What and where are they? How are they to be used?

. The operation of the Network

What input do schools have?
What mechanism will facilitate Network use?



Cooperative Development

The State should encourage pilot projects for combined schoolpublic libraries through the development of guidelines and criteria, through p.oject approval, and through utilization of State funds to assure an adequate facility, collection, and staff. It should also provide plans and programs for evaluation.

The activities ralating to this recommendation focused upon finalizing the working paper titled Procedural Guidelines for a Combined School/Public Library for the Total Community. Cooperative projects between two or more types of informational agencies were discussed with the administrators of both public and school library/media programs. Difficulties to overcome in trying to realize this objective are many, but they are dealt with in the Procedural Guidelines. The Staff of the Division are compiling a list of such projects.



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SUMMARY SHEET

Percentage of Schools With and Without Media Centers Maryland Public Schools

	No. of Schools	No. of Media Centers	Percent of Schools With Media Centers	No. of Schools Without Media Centers	Percent of Schools Without Media Centers
. 1					,
19 72- 73	1,333	1,284	96.3	53₩	3.7
1973-74	1,337	1,298	97•0	39	3.0
1 / () - / ()	(,))	1,2,00	<i>y</i> • • •	<i>J</i> ,	
1971-15	1,339	1,289	96.3	50 .	3•7

*Some schools had more than one media center.



Table 17

Number and Percent of Schools with and without Media Centers: Maryland Public Schools: 1974-75

	Total Number	Schools with	Media Centers	Schools without Media Cente	
Local Unit	of Schools	Numbe r	Percent	Number	Percent
Total State	1,339	1,289	96.3	50	3,7
Allegany	. 37	34	91.9	3	8.1
Anne Arundel	101	. 98	97.0	3 '	3.0
Baltimore City	205	184	89.8	21	10.2
Baltimore	161	159	98.8	2	1.2
Calvert	11	9	81.8	2	18.2
Caroline	. 9	9	100.0	0	0.0
Carroll .	\28	'27	96.4	l i	3.6
Cecil	25		100.0	, 6	0.0
Charles	26	25 26	100.0	l	0.0
Dorchester	19	15	78.9	4	21.1
Frederick	34	33	97.1	,	2,9
Ga-rett	17	' 17	100,0	l 6	0.0
Harford	38	37	97.4	l i .	2.6
Howard	40	40	100.0	ō	0.0
Kent	8	В	100.0	Ö	0.0
Montgomery	202	202	100.0	0	0.0
Prince George's	233	, 233	100.0	· ŏ	0.0
Queen Anne's	10	10	100.0	ŏ	0.0
St. Mary's	24	24	100.0	1 0	0.0
Somerset	16	9	56,3	i	43,7
Talbot	13	12	\$2.3	1	7.7
Washington	44	43	97.7	1	2,3
Wicomico	24	22	91.7	2	8.3
Worcester	14	13	92.9	l ī	7.1

Table 17A

Number and Percent of Schools with and without Media Centers: Maryland Public Schools: 1974-75 By Region

	Total Number	Schools with	Media Centers	Schools withou	ut Media Centers
Local Unit	of				The state of the s
	Schools	Number	Percent	Number	Percent
Total State	1,339	1,289	96.3	50	3.7
Region:			•		
Southern Md.	61	• 59	96.7	2	3.3
Calvert	11	9	81.8	2	18,2
Charles	26	26	100.0	0	0.0
St. Mary's "	24	24	160.0	Ö	
	1	_,			0.0
Region:)		·	à	1
Eastern Shore ,	. 113	98	86,7	15	13.3
Caroline	9	9	100.0	0	0.0
Dorchester	19	15	78.9	4	
Kent	8	В	10040	· •	21.1
Queen Anne's	10	10	100.0	0	0.0
Somerset	16	9	56.3	0 7	0.0
Talbot ·	13	12	92,3	í	43.7
Wicomico	24	22	91.7		7.7
Warcester	14	13	92.9	2 - 1	8.3 7.1
Namia	17		7.,7	1	/.1
Region: Western Md.	•			•	i .
	1.98	94	95.9	4	4.1
Allegany Garrett	37	. 34	91.9	3	8.1
	17	17	100.0	.0	0.0
Washington	44.	43	97, '	11	2,3
Region:					1
Balto-Wash, Metro,	1,067	1 2.3	97.3	29	2,7
Anne Arundel	101	,	9.0	3	3,0
Baltimore City	205	156	8.33	21	10.2
Baltimore	161	159	98.8	2	1,2
Carroll	28	27	96.4	Ĩ	3,6
Cecil ,	25	45	100.0	0	0,0
Frederick '	34	43	97.1	l š	2,9
Harford	38	37	97.4	l i	2,6
Howard	, 40		100.0	0	0.0
Montgomery	202	202	100.0	0	
Prince George's	233	293	100.0	0	0.0
•		B	XIIO 10	ľ	0,0

The table in this form was not a part of the Master Plan.

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Table 17B

73

Number and Percent of Pupils in Schools with and without Media Centers: Maryland Public Schools: 1974-75

Constitution of the Property and Assessments		Pupils in		Pupils in without Med	
Local Unit	Total Pupils	Number	a Centers Percent	Number	Percent
Total State	894,314	885,219	99.0	9,095	1.0
Allegany	16,412	15,864	96.7	548	3.3
Anne Arundel	77,941	77,886	99.9	55	0.1
Baltimore City	173,198	166,269	96.0	6,929	4.0
Baltimore City	126,145	126,145	100.0	0	0.0
Calvert	6,832	6,782	99.3	50	0.7
Caroline	5,301	5,301	100.0	0	0.0
Carroll	18,746	18,746	100.0	0	0.0
Cecil	13,473	13,473	100.0	0	0.0
Charles	16,820	16,820	100.0	0	0.0
Dorchester	6,191	5,939	95.9	252	4.1
Frederick	22,085	21,904	99.2	181	0.8
Garrett	5,729	5,729	100.0	0	0.0
Harford	33,365	33,365	100.0	.0	0.0
Howard	23,123	23,123	100.0	0	0.0
Kent	3,647	3,647	100,0	0	0.0
Montogmery	124,324	124,324	100.0	0.	0.0
Prince George's	151,210	151,210	100.0	~ 0 ·	0.0
Queen Anne's	4,643	4,643	100.0	o	0.0
St. Mary's	12,079	12,079	100.0	0 -	0.0
Somerset	4,420	3,525	. 79.8	895	20,2
Bunca Ot v	1.0				
Talbot	4,816	4,816	100.0	. 0	0.0
Washington	23,490	23,383	99.5	107	0.5
Wicomico	13,796	13,718	99.4	78	/.0.6
Worcester	6,528	6,528	100.0	0	0.0

The table in this form was not a part of the Master Plan.

Table 170

Number and Percent of Pupils in Schools with and without Media Cente . aryland Public Schools: 1974-75 By Region

Local Unit	Total	Pupils in with Medi	Schools a Centers	Pupils in without Med	
	Pupils	Number	Percent	Number	Percent
Total State .	894,314	885,219	99.0	9,095	1.0
Region:	* . *				
Southern Md.	35,731	35,681	99.9	50	0.1
Calvert	6,832	6,782	99.3	50	0.7
Charles	16,820	16,820	100.0	0	0.0
St. Mary's	12,079	12,079	100.0	0	0.0
Region:					
Eastern Shore	49,342	48,117	97.5	1,225	2.5
Caroline	5,301	5,301	30010	Ò	0.0
Dorchester	6,191	5,939	95.9	252	4.1
Kent	3,647	3,647	100.0	0	0.0
Queen Anne's	4,643	4,643	100.0	0	0.0
Somerset	4,420	3,525	79.8	895	20.2
Talbot	4,816	4,816	100.0	0	0.0
Wicomico	13,796	13,718	99.4	78	0.6
Worcester	6,528	6,528	100.0	0	, 0,0
Regions		•	,		
Western Md.	45,631	44,976	98.6	655	1.4
Allegany	16,412	15,864	96.7	548	3.3
Garrett	5,729	5,729	100.0.	0	0.0
Washington	23,490	23,383	99.5	107	0.5
Region:	<i>/</i>	i '			
Balto-Wash, Metro.	763,610	756-445	99.1	7,165	0.9
Anne Arundel	77,941	77,886	99.9	55	0,1
Baltimore City	173,198	166,269	95.0	6,929	4.0
Baltimore	126,145	126,145	100.0	0	0.0
Carroll	18,746	18,746	100.0	Ú -	0.0
Cecil	13,473	13,473	100.0	0	0.0
Frederick	22,005	21,904	99,2	181	0.8
Harford	33,365	`33,365	100.0	. 0	0.0
Howard	23,123	23,123	100.0	0	0.0
Montgomery	124,324	124,324	100.0	0	0.0
Prince George's	151,210	151,210	100.0	0	0.0

The table in this form was not a part of the Master Plan.

SUMMARY SHEET

Cost of Textbooks and Library Books K-12 in Maryland Public Schools-Exclusive of Federal Funds

	Textbooks	Per Pupil	Library Books (Print and Nonprint)	Per Pupil
1971-72	\$ 8,643,688	\$ 9.66	\$4,537,368	\$5. 12
1972-73	40,984,242	\ 12.26	4,524,292	5.10
1973-74	8,638,783	9.81	4,705,970	5.38
197l:-75	8,180,696	9.43	5,400,618	6.29

	Cost of	Text books		Cost of Library Books		
Local Unit	Amount *	Per Pupil		Amount*#	Per Pupil/	
Total State	\$8,638,783	\$9.81		\$4,705,970	\$5.38	
Allegany :	144,395	8,92	ļ	71,348	4.41	
Anne Arundel	812,439	10.90	40	718,627	9.68	
Baltimore City	2,102,237	11.94	1	93,749	0.53	
Baltimore	1,349,484	10.89		421,572	3,40	
Calvert	59,215	, 9.47		74,293	11.98	
Caroline	31,920	6,34		39,681	7.09	
Carroll	164,682	9.25	- 1	82,949	4.66	
Cecil	126,998	9.85	ŀ	97,308	7,55	
Charles	186,440	11.74	- 1	185,498	11.68	
Dorchester	46,525	7.59		22,825	3.80	
Frederick	181,963	8.57		102,111	4.85	
Garrett	27,081	4.72		25,241	4.41	
Harford	435,915	13,66	ĺ	190,016	5.96	
loward	249,385	11.73	- 1	429,460	20.19	
Kent	42,382	11.75		25,419	7.05	
Montgomery	841,066	6.66		898,385	7.41	
Prince George's	1,187,451	7.89		785,554	5,33	
Queen Anne's	39,348	8.74	"	23,679	5.26	
St. Mary's	93,014	8.03		139,173	12.02	
Somerset	33,142	7.81		42,655	10.05	
Talbot	43,273	9.08		57,654	12.10	
Washington	268,210	11.83	.	69,960	3.08	
Wicomico	109,344	8.04		61,686	4.54	
Worcester	€2,874	9.96	i	47,127	7.46	

^{*} Selected Financial Data: Maryland Public Schools, 1973-74 Part II REIS-075-111-1/75

[/] Selected Financial Data: Maryland Public Schools, 1973-74 Part I REIS-075-112-2/75

[#] Library Books in ludes print and non-print materials

Table 18A

Cost of Textbooks and Library Books: PreK-12: Maryland Public Schools: 1974-75
By Region

Local Unit		Text books	Cost of Library Bock		
Local Unit	Amount*	Per Pupil	Amount*≠	Per Pupil/	
Total State	\$8,638,783	\$9.81	\$4,705,970	\$ 5.38	
Region:	ļ				
Southern Md.	338,669	9.75	398,064	11.86	
Calvert	59,215	9.47	74,293	11.88	
Charles	186,440	11.74	185,498	11.68	
St. Mary's	93,014	8.03	139,173	12.02	
≀egion:	1			•	
Bastern Shore	408,808	3.66	320,726	7.27	
Caroline	31,920	6.34	39,681	7.89	
Doichester	46,525	7.59	22,825	3,80	
Kint	42,382	11.75	25,419	7.05	
Queen Anne's	39,348	8.74	23,679	5.26	
Somerset	33,142	7.81	42,655	10.05	
Talbot	43,273	9.08	57,654	12.10	
Wicomico	109,344	8.04	61,686	4.54	
Worcester	62,874	9.96	47,127	7.46	
Region:			<u>'</u>		
Western Md.	439.686	8.16	166,549	3.97	
Allegany	144,395	8.92	71,348	4.41	
Garrett	27,081	4.72	25,241	4.41	
Washington	268,210	11.83	69,960	3.08	
Region:				•	
Balto-Wash, Metro.	7,451,620	10.13	3,819,731	6.96	
Arne Arundel	812,439	10.90	718,627	9.68	
Baltimore City	2,102,237	11.94	93,749	0.53	
Baltimore ;	1,349,484	10.89	421,572	3.40	
Carroll	164,682	9.25	82,949	4.66	
Cecil	126,998	9.85	97,308	7.55	
Frederick	181,963	8.57	102,111	4.85	
Harford	435,915	13.66	190,016	5.96	
Howard	249,385	11.73	429.460	20,19	
Montgomery	841,066	. 6.66	898,385	7.41	
Prince George's					

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* Selected Financial Data: Maryland Public Schools, 1973-74 Part II REIS-075-111-1/75

he table in this form was not a part of he Master Plan.

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[/] Selected Financial Data: Marvland Public Schools, 1973-74 Part I REIS-075-112-2/75

 $^{{\}cal T}$ Library Books includes print and non-print materials

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SUMMARY SHEET

Total Number of Media Items In the Maryland Public School Systems: K-12

	Enrollment	Total Materials Collections	State Criteria (i.e., 20 Items Per Pupil)	Number of Items Needed to Meet State Criteria	Percentage of Total Number of Items Needed To Meet State Criteria
1971-72	922,051	10,661,399	18,141,020	7,779,621	42.2
1972-73	922,8%	12,218,479	18,157,920	6,239,կկ1	33.8
1973-71	911,097	11,559,555	18,221,940	6,662,385	36.6
1974-79	894,371	. 12,287,186	17,086,280	5,599,094	31.3

Table 19

Number of Media Items in Individual School Collections: Maryland Public Schools: 1974-75

		Items in Material: Collections State Criteria / Items Needed to Meet State Criteria							
ocal Unit	Total		State Criteria						
Jorda VIII	Enrollment*	Total Collection	(20 items per pupil)	Number	Percent				
	(1)	(2)	Col. 3 = Col. (1)x 20	Col. 4 = Col. 3-(01.12)	Coi. 5 = Col. 4 + Col.				
Iotal State	894,314	12,287,186	17,886,280	5,599,094	31.3				
Allegany	16,412	210,582	328,240	117,658	35.8				
Anne Arundel	77,941	955,011	1,558,820	603,809	38.7				
Baltimore City	173,198	1,813,945	3,463,960	1,650,015	47.6				
Baltimore	126,145	2,001,298	2,522,900	521,602	20.7				
Calvert	6,832	90,886	136,640	45,754	33.5				
Caroline	5,301	79,552	106,020	26,468	25,0				
Carroll	13,746	235,303	374,920	139,617	37.2				
Cecil	13,473	178,887	269,460	90,573	∮ 33.6				
Charles	16,820	216,801	336,400	119,599	35.6				
Dorchester	6,191	97,276	123,820	26,544	21.4				
Frederick	22,085	306,844	441,700	\ 134,856	30,5				
Garrett	15,129	82,499	114,580	32,081	28.0				
Harford	/33,363	474,251	667,300	1 193,049	28.9				
Howard	23,123	370,829	462,460	91,631	19.8				
Kent	3,647	55,687	72,940	17,253	23.7				
Montgomery	124,324	2,072,664	2,486,480	413,816	16.6				
Prince George's	151,210	2,094,107	3,024,200	930,093	30.8				
Queen Anne's	4,643	69,810	92,860	23,050	24.8				
St. Mary's	12,079	181,337	241,580	60,243	24.9				
Scherset	4,420	58,477	88,400	29,923	33.8				
Talbot	4,816	85,472	66,320	10,848	11.3				
Washington	13,490	247,389	469,800	222,411	47,3				
Wicomico	13,795	208,810	275,920	67,110	24.3				
Worcester	5,528	99,469	130,560	31,091	23.8				

^{*} Enrollment as of September 30, 1974

Criteria for Modern School Media Programs. The figure 20 represents the minimal requirements.

1	Items in Materials Collections							
:	Total		State Criteria	Items Needed to M	eet State Criterio			
Local Unit	Enrollment*	Total Collection		Numbe r	Percent			
	(1)	(2)	Col. $3 = \text{Col.}(1) \times 20$	Col. 4 = Col. 3-Col. (2)	$\frac{\text{Col. 5} = \text{Col. 4} + \text{Col. 3}}{\text{Col. 5}}$			
Total State	894,314	12,287,186	17,886,280	5,599,094	31.3			
Regions '					į ,			
-S outhern Md.	35,731	489,024	714,620	225,596	31.6			
Calvert	6,832	90,886	136,640	45,754	33,5			
Charles	16,820	216,801	336,400	119,599	3516			
St. Mary's	12,079	181,337	241,580	60,243	24.9			
Region:			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	•				
Eastern Shore	49,342	754,553	986,840	232,287	23,5			
Caroline .	5,301	79,552	106,020	20,468	25.0			
Dorchester	6,191	97,276	123,820	26,544	21.4			
Kent	3,647	55,687	72,940	17,253	23.7			
Queen Anne's	4,643	69,810	52,860	23,050	24.8			
Somerset	4,420	58.477	88,400	29,925	33.8			
Talbot	4,816	e5,472	96,320	10,848	11.3			
Wicomico	13,796	208,810	275,920	67,110	24.3			
Worcester	6,528	99,469	130,560	31,091	23.8			
Region:		· · · · · · · · · · · · · · · · · · ·						
Western Md.	45,631	540,470	912,620	372,150	40.8			
Allegany	16,412	240,587	328,240	117,658	35.8			
Garrett	5,729	82,439	114,580	32,081	26,4			
Washington	23,490	247,389	469,800	222,411	47.3			
Region:		,						
Balto-Wash, Metro.	763,610	10,503, 39	15,272,200	4,769,061	31.2			
Anne Arundel	77,941	955,011	1,550,820	603,809	38.7			
Baltimore City	173,198	1,913,945	3,463,960	1,650,015	47.5			
Baltimore	126,145	2. 1,298	2,522,900	521,602	20.7			
Carroll.	18,746	.35,303	371,920	139,617	37.2			
Cecil	13,473	170,887	269,460	90,573	33.6			
Frederick	22,085	305,844	441,700	134,856	30.5			
Harford	33,365	474,251	667,300	193,049	28.7			
Howard	23,123	370,821	462,460	91,631	19.8			
Montgomery	124,324	2,072,664	2,486,480	413,816	16.6			
					30.8			

^{*} Enrollment as of September 30, 1974

The table in this form was not a part of the Master Plan.

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[/] Criteria for Modern School Media Programs. The figure 20 represents the minimal requirements.

TABLE 20 - Number and Percentage of Schools Meetin; Criteria for Professional Staff and Total Staff Meetin; Criteria for Professional Staff and Total Staff 1974-1975

Elementar	v		· 			1	:		
	Total Number		Professional					Total !!umi	ner and
	·	Under 250-749	Percent Meeting Criteria	750 - 250	Percent Meeting Criteria	11:00-	Percent Neeting Criteria	Percentage (Meeting State) Crite	of Schools te Staffin
1971-72	. 940	350	37,2	-0.	0	0	0	Humber 6	Parcent 0.6
1972-73	ار ار ار	7150	141.6	1.	.1	0	0	.0	0
1973-74	937	450	40.0	1	.1	0	0.	3	0.3
10711-75	932	499	53.5	4.	-lı	0 .	0	2	0.2
Secondary	(Includes Mid	 dle/Combin	ned)						
1971-72	377	62	16.lı	32	8.5	0"	0	. 4	1.1
1972-73	392	102	26.0	12	3.0	0	0	0	0 87
1973-74	1,00	76	19.0	40 .	10.0	1	.3	2	0.5
19711-75	1,07	75	18.h	115	11.0	2	.5	1:	0.2
	<u> </u>				1				

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'Number and Percent of Schools Meeting Criteria* for Professional Library/Media Staff: Maryland Public Schools: 1974-75

				essional S					
Local Unit		tal		ntary	Middle/G	Combined		ıdary	
	·Number	Percent	Number	Percent	Number	Percent	Number	Percent	
Tutal State	625	46.7	503	53.9	45	48.4	77	24.7	
Allegany	9	24.3	3	11.5	2	66.7	4	50.0	
Anne Arundel	50	49.5	49	65.3	1	20.0	С	0.0	
Baltimore City	58	28.3	54	35.8	1	12.5	3	6.5	
Baltimore	119	73.9	90	81.1	5	٦.3	24	54.5	
Calvert	3	27.3	3	42.9	0	٥.٥	0	0.0	
Caroline	7	77.8	4	80.0	0	0.0	3	75.0	•
Carroll	/ 11	39.3	- 8	50.0	3	42.9	. 0	0.0	
Cecil	/ 3	12.0	0	0.0 \	3	100.0	0	0.0	
Charles	/ 12	46.2	9	52.9	\ 3	60.0	о	0.0	
Dorchester	5	26.3	3	30.0	` 0	0.0	2	50.0	
Frederick	19	55.9	, 16	69.6	2	50.0	1	14.3	
Garrett	1	5.9	1	7.7	0	0.0	0	0.0	
Harford	20	52.6	20	76.9	r o	0.0	0	0.0	
Howard	38	95.0	22	95.7	10	100.0	6	85.7	
Kent	2	25.0	Q,	0.0	2	66.7	0	0.0	
Montgomery	121	50.9	49	67.8	3	75.0	19	36.5	
Prince George's	97	41.6	92	53.5	0	0.0	,	8.2	
Queen Anne's	1	10.0 .	1	16.7	0	0.0	0	0.0	
St. Mary's	17	70.8	15	88.2	1	25.0	1	33.3	
Somerset	4	25.0	0	0.0	1	25.0	3	100.0	
Talbot	2	15.4	0	0.0	1	50.0	ı	33.3	
Washington	17	38.6	11	40.7	5	50.0	1	14.3	
Wicomico	3	12.5	, o	0.0	1 1	100.0	2	28.6	
Worcester	6	42.9	3	42.9	1 , 1 (33.3	2	50.0	

^{*} Criteria for Modern School Media Programs, MSDE 1975



e table in this form was not a part of e Master Plan.

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Table 20B

Number and Percent of Schools Meeting Criteria* for Total Library/Media Staff: Maryland Public Schools: 1974-75

			in later - marchageness	Total Staff		_			
Local Unit	Total		Elementary			Middle/Combined		Secondary	
	Number	Percent	Number	Percent	Number	Percent	Number	Percent	
Total State	3	0.2	2	0.2 '.	1	1.1	0 .	0.0	
Allegany	0	0.0	• с	0.0	0	0.0	0	0.0	
Anne Arundel	0	0.0	0 '	0.0	0	0.0	0	0.0	
Baltimore City	1	0,5	i	0.7	0	0.0	0	0.0	
Baltimore	1	0.6	1	0.9	0	0.0	0	0.0	
Calvert	0	0.0	0	0.0	0	0.0	0	0.0	
Caroline	0	0.0	0	0.0	0	. 0.0	3	ა.0	
Carroll	0	0.0	0	0.0	0.	0.0	v	0.0	
Cecil	0	0.0	0	0.0	.0	0.0	0 -	0.0	
Charles	0	0.0	0	0.0	0	0.0	0	0.0	
Dorchester	0	0.0	0	0.0	0	0.0	0	0.0	
Frederick	0	0.0	0	0.0	0	0.0	0	0.0	
Garrett	0	0,0	0	0.0	0	0.0	0	0.0	
Harford	0,	0.0	0	,0.0	. 0	0.0	l oʻ	0.0	
Howard	0	0.0	0	0.0	0	0.0	0	0.0	
Kent 8	0	0.0	, 0	0.0	0	0.0	0	0.0	
Montgomery	1	0,5	0	0.0	1	25.0	0	0.0	
Prince George's	0	0.0	0	0.0	0	0.0	0	0.0	
Queen Anne's	0	0.0	0	0.0	0	0.0	บ	0.0	
St. Mary's	0	0.0	0	0.0	0	0.0	0	0,0	
Somerset	0	0.0	0	0.0	0	0.0	Ŏ	0,0	
Talbot	0	0.0	0	0.0	0	0.0	0	0.0	
Washington	0	0.0	0	0,0	0	0.0	0	0.0	
Wicomico	0	0.0	0	0.0	0	0.0	0	0.0	
Worcester	. 0	0.0	0	0.0	0	0.0	0	0.0	

^{*} Criteria for Modern Schools Media Programs, MSDE 1975

The table in this form was not a part of the Master Plan.

MARYLAND'S ACADEMIC LIBRARIES

A progress report on Maryland's Academic Libraries as Let forth in the 1976-1980 Master Flan is both timely and challenging as it indicates the steady progress being made at the institutional level through a well-coordinated system.

In an attempt to improve coordination on a statewide basis, legislation was enacted in 1976 which augmented the State's educational network by creating the State Board for Higher Education. This agency, charged with investigating and evaluating the present and future capabilities of the State's post-secondary educational institutions, will develop an overall plan setting forth the objectives, priorities, and the methods and guidelines necessary to achieve and maintain them. In accordance with this legislation, the State Board for Higher Education is further mandated to appoint continuing advisory committees representing various groups in the Higher education community and to present recommendations to the Board on matters affecting them. In light of this legislation,

It is recommended that the State Board for Higher Education consider an advisory committee responsible for providing the State Board for digher Education with assistance and guidance in matters pertaining to academic libraries in the State and to be specifically responsible for maintaining and revising the Master Plan for academic libraries.

As a clearinghouse for studies and research for academic libraries, this committee will provide the Board with the necessary input for all segments, insuring that efforts to improve library services are effectively utilized. To this end, the committee will provide the necessary direction and assistance to the Board by articulating the needs of the State's academic libraries. When this recommendation is implemented, the State Board for Higher Education will be in a better position during the ensuing academic year to plan for library development in a more coordinated fashion, rather than in isolation.



1974-79 894,311 12,287,186 17,686,280 5,599,09

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Collections

A major recommendation of the <u>Master Plan</u> called for full financial support for Maryland Academic Libraries in meeting their growth objectives in library collections for the three segments of higher education.

The Maryland Council for digher Education has recommended that a library budget of approximately ten percent of an institution's instructional budget is an appropriate baseline. Some institutions reported a library budget of less t an ten percent of the instructional budget. If the recommended paseline support is not available for academic libraries, greater disparities between current holdings and baseline standards and evaluative criteria established by the State will occur.

With the problems of inflation and corresponding budget cuts, it may be impossible to maintain current collections levels and standards.

It is therefore recommended that the budget guideline of approximately ten percent of the instructional budget be followed for allocations to institutional libraries.

This funding level should provide for maintaining collections at dinstitutions to support instructional programs adequately.

The second recommendation of the Master Plan calls for library directors to be members of the college curriculum of educational planning committee at each institution, and that each post-secondary education segment establish an advisory Library Development Committee to assist in planning the general growth of library collections. To this end, the process for planning academic libraries has evolved to include librarians from each of the three segments. Additionally, librarians can become involved in the State's planning process as the State Board for the Education initiates its various advisory committees.

Tacilities.

Specific guidelines for college library construction were endorsed in the 1976-1980 Master Plan for Stack Space, Reader Space, Seating Space, and Service Space for both four-year institutions and two-year institutions.

Since adoption of these guidelines, representatives of the Department of State Planning, Department of General Services, Department of Budget and Fiscal Planning, and the Maryland Council for Higher Education and representatives of the segment boards and institutions adopted space guidelines arending the service-space formula from 25 percent of total stack and seating space to 16 percent of total stack and reading and study space, allowing for an additional 140 NASF per staff requiring office space. These space projection guidelines provide a procedure for institutions to compute and project various types of space required. Institutions are permitted to submit projections for capital budget requests five years in advance and for space which includes library facilities on ten-year projections. Institutions annually submit projections of student enrollment, faculty and staff, space requirements, and inventory of each type of space available.

In light of the recent/ly approved amendment,

It is recommended that the following guideline be used for college library construction for the three segments of higher education: that processing and service space be projected on the basis of 16 percent of the space in both Reading and Study and Stack areas. The standard of the Association of College and Research Libraries (July, 1975) shall be used for the collection and staffing. This classification does not include staff office space, currently allowed at 140 NASF per staff requiring office space to cover all space required for faculty, administrative, clerical, student offices (1,120 square feet maximum), library offices, file rooms, mimeograph rooms, vaults, conference rooms, waiting rooms, interview rooms, closets, private toilets, record rooms, and office supply rooms. Centralized mimeograph or print shops are not included.

*Net assignable square feet

Personnel

Recognizing the need for additional professional and nonprofessional staff for Maryland's academic libraries, several recommendations emerged establishing guidelines for staffing, adequate personnel compensation, and determining the need for additional training for library technicians.

One guideline called for Maryland's academic libraries to recognize the ratio of professional librarians and nonprofessional librarians to FTE*based on various institutional sizes. While several post secondary educational institutions adopted this guideline as basis for library planning, the Board of Trustees of State Colleges adopted the "A" level of the ALA's Formula B for professional librarians and ALA standards for clerical and napprofessional library staff (2 nonprofessionals to every professional).

It was further proposed that those publicly-supported academic institutions in Maryland, which do not vet allow professional:library staff members faculty status, rank, and a salary scale paralleling that of the teaching faculty, change their policies so that their professionals be accorded such status, rank, and salary scale. Maryland has implemented this recommendation for most of its publicly-supported academic institutions. The previous recommendation is reiterated for those institutions not presently providing this opportunity.

The Master Plan indicated that studies be made by the State Board for Community Colleges addressing curriculum required for training library technicians along with student interest in order to establish a successful program which would provide Maryland's academic libraries needed nonprofessional workers. In addition to the several Library Assistance Technician programs currently offered by Maryland's publicly-supported community colleges, which report favorable employment opportunities for its graduates, the State Board for Community Colleges continues to meet its goal of offering a comprehensive selection of career programs to aid the manpower needs of the State and its communities.

*Full-time equivalent

Coordination

Several major recommendations for more effective planning and coordination were advanced in the Master Plan, all of which have been given a serious consideration by the Maryland Council for Higher Education and the segments of higher education. It was recommended that Maryland's academic libraries develop or join a centralized automated system under the Maryland Council for Higher Education. This system would coordinate leadership to improve statewide interlibrary cooperation, computer applications, and automated services in purchasing, cataloging, and book processing. It was also recommended that the Board of Trustees of State Colleges actively encourage intercommunication among the librarians of its constituent colleges, that the State Board for Community Colleges perform a similar function for its constituent members, and statewide coordination and automation be achieved through the Maryland Council for Higher Education by means of a statewide Library Study Committee and the fullest development of an organized statewide automated processing system.

In its Tenth Annual Report to the Governor and the General Assembly, the Maryland Council for digher Education recommended that MAICAP, aimed at implementing a system of coordinated purchasing cataloging, and interlibrary services, be funded by the State by an appropriation from the Hoard of Public Works. This vital phase of higher aducation library coordination, subsequently, could become statewide and encompass all private as well as public higher education library resources in the state. The Council staff has attempted to specify more clearly the nature and scope of statewide coordination through MAICAP.

Additionally, in an effort to foster communication among librarians, the Board of Trustees of State Colleges established an advisory committee of librarians which has provided the necessary assistance and guidance to enhance the planning process. Likewise, the State Board for Community Colleges is formulating a similar structure as one component of its master planning process.

It was also recommended that State and community college libraries, which have not already completed conversion to the Library of Congress classification, do so as soon as possible; that the conversion be accomplished with few or no deviations; and that where a substantial reclassification of library collections is necessary; (10,000 volumes or more), State funds be provided to perform the operation and reduce the interim period when the library's collections and catalogs are divided between two systems and two locations.

As previously reported, most public community colleges in Maryland have completed the conversion to IC classification. The State colleges, recognizing that conversion to IC classification would be essential to a potentially automated system, recently established a Board policy requiring the eventual conversion of all institutional library collections to the Library of Congress classification scheme.